

STR-DE875/DE975


SERVICE MANUAL

Ver 1.0 2001.05



Photo : BLACK

US Model
Canadian Model
STR-DE875/DE975
AEP Model
UK Model
E Model
Chinese Model
Australian Model
STR-DE875

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SPECIFICATIONS

AUDIO POWER SPECIFICATIONS

**POWER OUTPUT AND
TOTAL HARMONIC
DISTORTION:**
With 8 ohm loads, both
channels driven, from 20 -
20,000 Hz; rated 110 watts
(STR-DE975) and 100 watts
(STR-DE875) per channel
minimum RMS power,
with no more than 0.09 %
total harmonic distortion
from 250 milliwatts to
rated output (USA model
only).

Amplifier section

US, Canadian MODELS
Rated Power Output at Stereo mode
(8 ohms 20 Hz - 20 kHz,
THD 0.09%)
STR-DE975:
110 W + 110W
STR-DE875:
100 W + 100W

Reference Power Output
(8 ohms at 1 kHz, THD
0.7%)
STR-DE975:
Front¹⁾: 110 W/ch
Center¹⁾: 110 W
Surround¹⁾: 110 W/ch

STR-DE875:
Front¹⁾: 100 W/ch
Center¹⁾: 100 W
Surround¹⁾: 100 W/ch

AEP, UK MODELS :
Rated Power Output at Stereo mode
(8 ohms 1 kHz, THD
0.7%)
100 W + 100 W
Reference Power Output
(8 ohms 1 kHz, THD
0.7%)
Front : 100 W/ch
Center : 100 W
Surround : 100 W/ch

Chinese MODEL :
Rated Power output at Stereo mode
(8 ohms 1 kHz, THD
0.7%)
90 W + 90 W
(at 220 V AC, 50 Hz)
100 W + 100 W
(at 230 V AC, 50 Hz)
Reference Power output
(8 ohms 1 kHz, THD
10% at 230 V AC, 50
Hz)
Front : 110 W/ch
Center : 110 W
Surround : 110 W/ch

Others :
Rated Power Output at Stereo Mode
(8 ohms 1 kHz, THD
0.7 %)
100 W + 100 W
Reference Power Output
(8 ohms 1 kHz, THD
10 %)
FRONT : 110 W/ch
CENTER : 110 W
SURROUND : 110 W/ch

1) Depending on the sound field settings and
sources, there may be no sound output.

AEP, UK MODELS : Frequency response

PHONO: RIAA
equalization curve
±0.5 dB
MULTI CH IN,
CD/SACD, MD/TAPE,
DVD/LD, TV/SAT,
VIDEO 1, VIDEO 2 :
10 Hz - 100 kHz +0.5/-3 dB
(with sound field,
and equalizer by passed)

Others : Frequency response

PHONO: RIAA
equalization curve
±0.5 dB
MULTI CH IN,
CD/SACD, MD/DAT*,
MD/TAPE**,
DVD/LD, TV/SAT,
VIDEO 1, VIDEO 2
VIDEO 3*:
10 Hz - 50 kHz +0.5/-2 dB
(with sound field
and equalizer by passed)

Inputs (Analog)

PHONO:
Sensitivity: 4.0 mV
Impedance:
50 kilohms
S/N^{a)}: 86 dB
(A, 4.0 mV^{b)})
MULTI CH IN,
CD/SACD, DVD/LD,
MD/DAT*, MD/TAPE*,
TV/SAT, VIDEO 1,
VIDEO 2 VIDEO 3*:
Sensitivity: 250 mV
Impedance: 50 kilohms
S/N^{a)}: 96 dB(A, 250 mV^{b)})

a) Input short.

b) Weighted network, input level

— Continued on next page —

FM STEREO FM-AM RECEIVER

9-873-911-11
2001E1600-1
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Sony Corporation
Home Audio Company
Shinagawa Tec Service Manual Production Group

SONY®

STR-DE875/DE975

Inputs (Digital)	DVD/LD (coaxial):
	Sensitivity: – Impedance: 75 ohms S/N: 100 dB (A, 20 kHz LPF)
Outputs	DVD/LD, TV/SAT, MD/DAT*, MD/TAPE** (Optical):
	Sensitivity: – Impedance: – S/N: 100 dB (A, 20 kHz LPF)
EQ	MD/DAT*, MD/TAPE** (OUT); VIDEO 1, VIDEO 2: (AUDIO OUT):
	Voltage: 250 mV, Impedance: 10 kilohms
S/N	SUB WOOFER: Voltage: 2 V Impedance: 1 kilohms
	PHONES: Accepts low- and high-impedance headphones
BASS:	99 Hz~1.0 kHz (21 steps)
	MID: 198 Hz~10 kHz (37 steps)
TREBLE:	1.0 kHz~10 kHz (23 steps)
	Gain levels: ±10 dB, 1dB step
Sampling Frequency	48 kHz (TV/SAT, MD/DAT*, MD/TAPE** OPTICAL IN)
	96 kHz (DVD/LD OPTICAL IN, COAXIAL IN)

* STR-DE975 only
** STR-DE875 only

FM tuner section	
Tuning range	87.5 - 108.0 MH
Antenna terminals	75 ohms, unbalanced
Intermediate frequency	10.7 MHz
Sensitivity	Mono: 18.3 dBf, 2.2 µV/75 ohms Stereo: 38.3 dBf 22.5 µV/75 ohms
Usable sensitivity	11.2 dBf, 1 µV/75 ohms
S/N	Mono: 76 dB Stereo: 70 dB

Harmonic distortion at 1 kHz	
	Mono: 0.3% Stereo: 0.5%
Separation	45 dB at 1 kHz
Frequency response	30 Hz - 15 kHz +0.5/-2 dB
Selectivity	60 dB at 400 kHz

AM tuner section	
Tuning range	US, Canadian MODELS : With 10-kHz tuning scale: 530 - 1710 kHz ^{c)} With 9-kHz tuning scale: 531 - 1710 kHz ^{c)} AEP, UK MODELS : 531 - 1602 kHz E MODEL : 530 - 1610 kHz (10 kHz step) ^{d)} 531 - 1602 kHz (9 kHz step) ^{d)} Others : 531 - 1602 kHz (9 kHz step)
Antenna	Loop antenna
Intermediate frequency	450 kHz
Usable sensitivity	AEP, UK MODELS : 50 dB/m (at 999 kHz) Others : 50 dB/m (at 1,000 kHz or 999 kHz)
S/N	54 dB (at 50 mV/m)
Harmonic distortion	0.5 % (50 mV/m, 400 Hz)
Selectivity	AEP, UK MODELS : 35 dB Others : At 9 kHz: 35 dB At 10 kHz: 40 dB

c) You can change the AM tuning interval to 9 kHz. After tuning in any AM station, turn off the receiver. Hold down the PRESET TUNING + button and press the I/⏏ button. All preset stations will be erased when you change the tuning interval. To reset the scale to 10 kHz, repeat the procedure.

d) You can change the AM tuning interval to 10 kHz. After tuning in any AM station, turn off the receiver. Hold down the TUNING + button and press the I/⏏ button. All preset stations will be erased when you change the tuning interval. To reset the scale to 9 kHz, repeat the procedure.

Video section	
Inputs	Video: 1 Vp-p 75 ohms S-video: Y: 1 Vp-p 75 ohms C: 0.286 Vp-p 75 ohms
Outputs	Video: 1 Vp-p 75 ohms S-video: Y: 1 Vp-p 75 ohms C: 0.286 Vp-p 75 ohms

General	
System	Tuner section: PLL quartz-locked digital synthesizer system Preamplifier section: Low-noise NF type equalizer Power amplifier section: Pure-complementary SEPP
Power requirements	US, Canadian MODELS : 120 V AC, 60 Hz AEP, UK MODELS : 230 V AC, 50/60 Hz E MODEL : 120/220/240 V AC, 50/60 Hz Australian MODEL : 240 V AC, 50 Hz Others : 220-230 V AC, 50/60 Hz
Power consumption	US MODEL : STR-DE975: 270 W In standby condition: 0.9 W STR-DE875: 260 W In standby condition: 0.9 W Canadian MODEL : STR-DE975: 350 VA In standby condition: 0.9 W STR-DE875: 340 VA In standby condition: 0.9 W Others : 220 W In standby condition: 0.9 W
AC outlets	US, Canadian MODELS : 2 switched, total 120 W/1A Max AEP, UK MODELS : 1 switched, max 100 W E, Chinese MODELS : 2 switched, total 100 W max Others : 1 switched, total 100 W max
Dimensions	430 × 157.5 × 369 mm (17 × 6 1/8 × 14 4/8 in.) including projecting parts and controls
Mass (Approx.)	9.5 kg (20 lbs. 16 oz.)

- Supplied accessories
- FM wire antenna (1)
 - AM loop antenna (1)
 - R6 (size-AA) batteries (2)
 - US, Canadian model only
 - Audio/video/control S connecting cord (1)
 - Control S connecting cord (1)
 - STR-DE975 only
 - Remote commander RM-PP505L (remote) (1)
 - STR-DE875 : US, Canadian, E, Malaysia, Singapore, Chinese, Australian model only
 - Remote commander RM-PP505 (remote) (1)
 - STR-DE875 : AEP, UK model only
 - Commander, standard RM-U305A (remote)

Design and specifications are subject to change without notice.

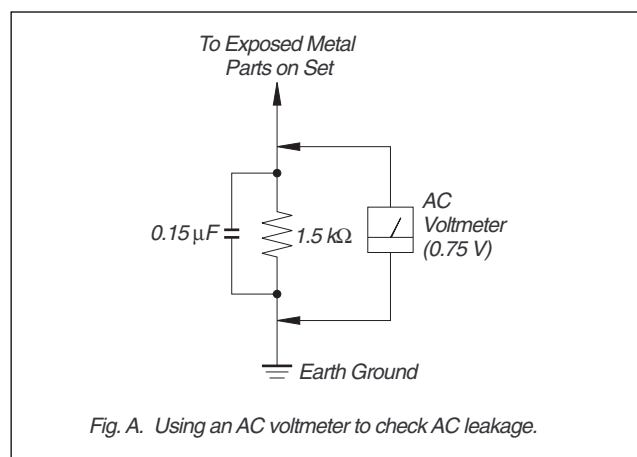
SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer: Check the antenna terminals, metal trim, “metallized” knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

LEAKAGE

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microamperes). Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The “limit” indication is 0.75 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOM that is suitable. Nearly all battery operated digital multimeters that have a 2V AC range are suitable. (See Fig. A)



MODEL IDENTIFICATION

— BACK PANEL —



MODEL	PARTS No.
DE975:US model	4-232-578-0□
DE975:Canadian model	4-232-578-1□
DE875:US model	4-233-045-0□
DE875:Canadian model	4-233-045-1□
DE875:Australian model	4-233-045-2□
DE875:Malaysia,Singapore model	4-233-045-3□
DE875:Chinese model	4-233-045-4□
DE875:E model	4-233-045-5□
DE875:AEP model	4-233-045-6□
DE875:UK model	4-233-045-7□

与安全有关的零部件须知

在原理图上用阴影及 \triangle 标记来识别的零部件在安全操作上是具有关键性的。这些零部件要用本手册中所示的部件号对应的索尼零部件进行更换。

在安全操作上具有关键性的电路调整与索尼公司出版的维修手册完全一致。在更换关键零部件时或怀疑动作失常时，请进行这些调整操作。

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY MARK \triangle OR DOTTED LINE WITH MARK \triangle ON THE SCHEMATIC DIAGRAMS AND IN THE PARTS LIST ARE CRITICAL TO SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

ATTENTION AU COMPOSANT AYANT RAPPORT À LA SÉCURITÉ!

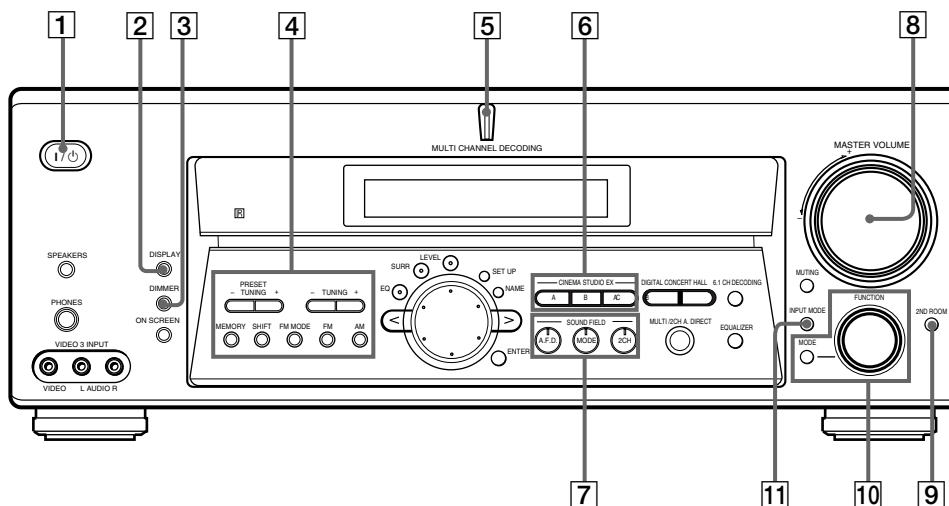
LES COMPOSANTS IDENTIFIÉS PAR UNE MARQUE \triangle SUR LES DIAGRAMMES SCHÉMATIQUES ET LA LISTE DES PIÈCES SONT CRITIQUES POUR LA SÉCURITÉ DE FONCTIONNEMENT. NE REMPLACER CES COMPOSANTS QUE PAR DES PIÈCES SONY DONT LES NUMÉROS SONT DONNÉS DANS CE MANUEL OU DANS LES SUPPLÉMENTS PUBLIÉS PAR SONY.

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SECTION 1 GENERAL

This section is extracted from instruction manual.



1 I/⏻ switch

Press to turn the receiver on and off.

2 DISPLAY button

Press repeatedly to change the information on the display window as follows:

Index name of the component or the preset station*

FUNCTION button indication or frequency**

Sound field applied to the program source

* Index name appears only when you have assigned one to the component or preset station (see page 49). Index name does not appear when only blank spaces have been entered, or it is the same as the function button.

** Frequency appears only when the tuner is selected.

3 DIMMER button

Press DIMMER repeatedly to adjust the brightness of the display (5 steps).
When set to the dimmest setting, the display is turned off. However, when you press any button, the display becomes the brightest setting temporary.

4 The following buttons operate the built-in tuner. For details, see "Receiving Broadcasts" starting from page 44.

PRESET TUNING +/- buttons

Scan all preset stations.

TUNING +/- buttons

Scan all the available radio stations.

MEMORY button

Press to memorize a preset station.

SHIFT button

Selects a memory page for preset stations.

FM MODE button

If "STEREO" flashes in the display and the FM stereo reception is poor, press this button. You will not have the stereo effect but the sound is improved.

FM button

Selects the FM band.

AM button

Selects the AM band.

5 MULTI CHANNEL DECODING indicator

This indicator lights up when the unit is decoding signals recorded in a multi channel format.

6 Use the CINEMA STUDIO EX buttons to enjoy the CINEMA STUDIO EX sound effects.

A/B/C buttons

Press to activate the CINEMA STUDIO EX A, B or C sound field (page 32).

7 Use the SOUND FIELD buttons to enjoy surround sound. For details, see "Enjoying Surround Sound" starting from page 30.

A.F.D. button / indicator

Press to set the receiver to automatically detect the type of audio signal being input and perform proper decoding (if necessary).

MODE button / indicator

Press to activate the sound field selection mode (page 31).

2CH button / indicator

Press to output sound from only the front (left and right) speakers.

8 MASTER VOLUME control

After turning on the component you selected, rotate to adjust the volume.

9 2ND ROOM button (STR-DE975 only)

Press repeatedly to select the audio signals for output to a stereo amplifier or speakers in another room (page 12).

Each press selects another audio source (except PHONO) to be output from the 2ND ROOM jacks. "SOURCE" selects the same program source as the main function controls.

- Even if 2ND ROOM is set to "SOURCE", the sound from front speakers (L/R) is not output when the receiver is set to MULTI CH IN.

- Only signals from components connected to the analog inputs are output through the 2ND ROOM OUT jacks. No signals are output from components connected to only the digital input jacks.

10 FUNCTION control

Rotate to select the component you want to use.

To select	Rotate to display
VCR	VIDEO 1 or VIDEO 2
Camcorder or video game	VIDEO 3 (STR-DE975 only)
DVD or LD player	DVD/LD
TV or satellite tuner	TV/SAT
Tape deck	TAPE (STR-DE975 only)
MD or Tape deck	MD/TAPE (STR-DE875 only)
MD or DAT deck	MD/DAT (STR-DE975 only)
CD or SACD player	CD/SACD
Built in tuner	TUNER
Turntable	PHONO

After selecting the component, turn on the component you selected and play the program source.

- After selecting VCR, camcorder, video game, DVD player, or LD player, turn on the TV and set the TV's video input to match the component you selected.

MODE button

Press to select and play another video/audio source in combination with the selected component.
Each time you press the button, the display changes as follows:

Standard display

→V:XXX → A:XXX
selected component ←

Press MODE to display And rotate FUNCTION to select

V:XXX	Any video source to enjoy with the audio from the selected component
A:XXX	Any audio source to enjoy with the video from the selected component

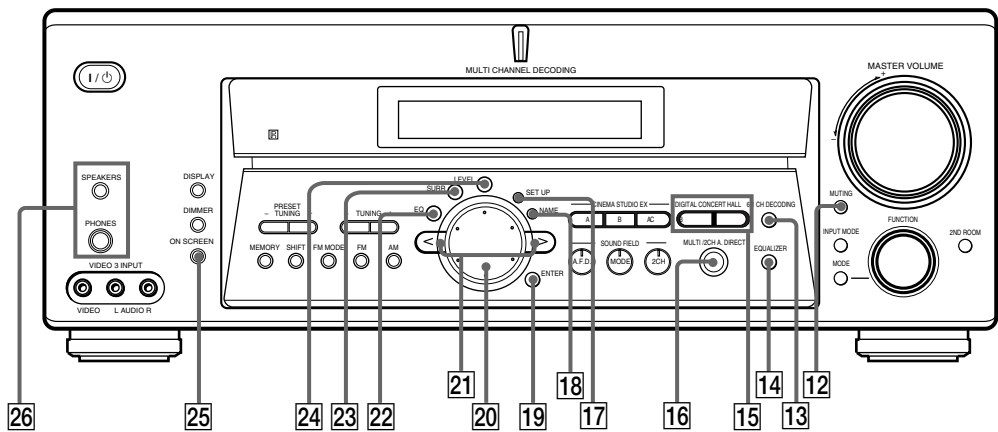
11 INPUT MODE button

Press INPUT MODE to select the input mode for your digital components. Each time you press the button, the input mode of the currently selected component switches.

Select	To
AUTO 2CH	Give priority to the analog audio signals input to the AUDIO IN (L/R) jacks when there is no digital signals.
COAXIAL FIXED	Specify the digital audio signals input to the DIGITAL COAXIAL input jacks.
OPTICAL FIXED	Specify the digital audio signals input to the DIGITAL OPTICAL input jacks.
ANALOG 2CH FIXED	Specify the analog audio signals input to the AUDIO IN (L/R) jacks.

When the MULTI CH is assigned to a specific function using SET UP menu (page 51), "AUTO MULTI CH" and "MULTI CH FIXED" are displayed instead of "AUTO 2CH" and "ANALOG 2CH FIXED".

Select	To
AUTO MULTI CH	Give priority to the analog audio signals input to the MULTI CH IN jacks when there is no digital signals.
MULTI CH FIXED	Specify the analog audio signals input to the MULTI CH IN jacks.



- 12 MUTING button**
Press to mute the sound. MUTING appears in the display when the sound is muted.

13 6.1 CH DECODING button
Press 6.1 CH DECODING to adjust the 6.1 channel matrix parameter in the SET UP menu (page 51). This function works only for the multi channel format [3/2]. This function is effective for the following sound fields.

 - A.F.D.*
 - NORMAL SURROUND
 - CINEMA STUDIO EX A-C
 - SEMI CINEMA STUDIO EX A-C
 - NIGHT THEATER
 - MONO MOVIE
 - STEREO MOVIE
 - V. MULTI DIMENSION
 - VIRTUAL MULTI REAR
 - V. SEMI M. DIMENSION
 - VIRTUAL ENHANCED A, B

* "AUTO" only.

14 EQUALIZER button
Press to turn the equalizer on or off. The EQ indicator in the display lights when the equalizer is turned on. When you adjust the equalizer using the EQ parameters (page 38), the settings are stored automatically and can be reproduced wherever you turn on the equalizer.

 - The equalizer is not compatible with 96 kHz digital audio signals and during MULTI CH IN input.

15 DIGITAL CONCERT HALL buttons
Use the DIGITAL CONCERT HALL buttons to enjoy the DIGITAL CONCERT HALL sound effects.

A/B buttons
Press to activate the DIGITAL CONCERT HALL A or B sound field (page 32).

16 MULTI/2CH A. DIRECT button
Press MULTI/2CH A. DIRECT to enjoy the audio source connected to the MULTI CH IN jacks or analog 2 channel input jacks. Only volume control and the front speaker balance can be adjusted when set to 2CH ANALOG DIRECT. When set to MULTI DIRECT, you can adjust balance and level of all the speakers. When this function is on, the surround effects are turned off.
- 17 SET UP button**
Press to activate the setup mode, then use the cursor buttons (21) to select any of the following indications. You can then make various settings using the jog dial (20). For details, see "Adjustment Using the SET UP Button" starting from page 51.

18 NAME button
Press to activate the name function and enter names for preset stations and program sources (page 49).

19 ENTER button
Press to enter individual characters for the preset station and program source names.

20 Jog dial
Turn to adjust the selected speaker level, surround, and equalizer parameters (etc.).

21 Cursor buttons (</>)
Press to select various speaker level, surround, and equalizer parameters (etc.).

22 EQ button
Press to activate the equalizer parameters (page 38). The indicator on the button lights up and you can adjust the various equalizer parameters.

23 SURR button
Press to activate the surround parameters (page 36). The indicator on the button lights up and you can adjust the various surround parameters (effect level, wall type, etc.).

24 LEVEL button
Press to activate the speaker level parameters (page 37). The indicator on the button lights up and you can adjust the various speaker level parameters (front balance, surround balance, etc.).

25 ON SCREEN button (STR-DE975 only)
Press to turn the on-screen display on or off (page 8). Press to display the current sound field, and the parameters for SURR, LEVEL, EQ, and SET UP. Press again to turn off the on-screen display.

26 SPEAKERS button
Press SPEAKERS button to ON. Press again to OFF.

PHONES jack
Connects headphones.

- When you connect the headphones, no sound will come from the speakers and "SP. OFF" lights up in the display.

Select	To
MULTI	Enjoy the audio source connected to the MULTI CH IN jacks. MULTI CH IN indicator lights up in the display. This mode is suitable for enjoying high quality analog source.
2CH A. DIRECT	Enjoy the audio source connected to analog 2 channel jacks. This mode is suitable for enjoying high quality analog source.

SECTION 2 TEST MODE

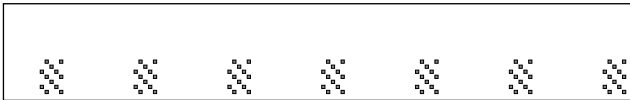
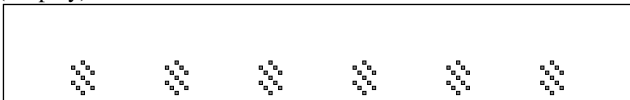
FACTORY PRESET MODE

- * All preset contents are reset to the default setting.
- * Procedure:
While depressing the **[SET UP]** and the **[DIMMER]** buttons simultaneously, press the power **[I/⏻]** button to turn on the main power. The message “TUNER FACTORY PRESET” appears and the present contents are reset to the default values.

AM CHANNEL STEP 9 KHZ/10 KHZ SELECTION MODE

- * Either the 9 kHz step or 10 kHz step can be selected for the AM channel step.
- * Procedure:
Set the FUNCTION to AM. Turn off the main power. While depressing the **[PRESET TUNING+]** button, press the power **[I/⏻]** button to turn on the main power. Either the message 9 k STEP or 10 k STEP appears. Select the desired step.
- * For US/Canadian/E model only

FLUORESCENT INDICATOR TUBE TEST MODE

- * All fluorescent segments are tested. When this test is activated, all segments turn on at the same time, then each segment turns on one after another.
 - * Procedure:
While depressing the **[A.F.D.]** and the **[DIMMER]** buttons simultaneously, press the power **[I/⏻]** button to turn on the main power.
1. All segments turn on.
[VIDEO 3], **[SURR]**, **[LEVEL]**, **[SOUND FIELD MODE]** and **[MULTI/2CH A. DIRECT]** LEDs turn on.
 2. Press the **[A.F.D.]** or the **[DIMMER]** button, confirm display.
(Display)

[MULTI CHANNEL DECODING] (blue), **[VIDEO 1]**, **[DVD/LD]**, **[EQ]**, **[NAME]** and **[A.F.D.]** LEDs turn on.
 3. Press the **[A.F.D.]** or the **[DIMMER]** button, confirm display.
(Display)

[Digital Cinema Sound], **[VIDEO 2]**, **[TV/SAT]**, **[6.1CH DECODING]**, **[SET UP]** and **[2CH]** LEDs turn on.
 4. Press the **[A.F.D.]** or the **[DIMMER]** button, All segments turn off. ALL LEDs turn off.
 5. Every pressing of the **[A.F.D.]** or the **[DIMMER]** button turns on each segment and LED one after another in the same order.

SOUND FIELD CLEAR MODE

- * The preset sound field is cleared when this mode is activated. Use this mode before returning the product to clients upon completion of repair.
- * Procedure:
While depressing the **[SOUND FIELD MODE]** button, press the power **[I/⏻]** button to turn on the main power. The message “S.F Initialize” appears and initialization is performed.

DEMONSTRATION MODE

- * Demonstration is performed.
- * Procedure :
While depressing the **[SET UP]** button, press the power **[I/⏻]** button. The message appears and demonstration is performed.
- * To finish DEMONSTRATION MODE, press the power **[I/⏻]** button while the introduction message appears in the display.

VERSION DISPLAY MODE

- * The version is displayed.
- * Procedure:
While depressing the **[MUTING]** and the **[DIMMER]** buttons simultaneously, press the power **[I/⏻]** button to turn on the main power. The message “VERSION” and the version number are displayed.

KEY CHECK MODE

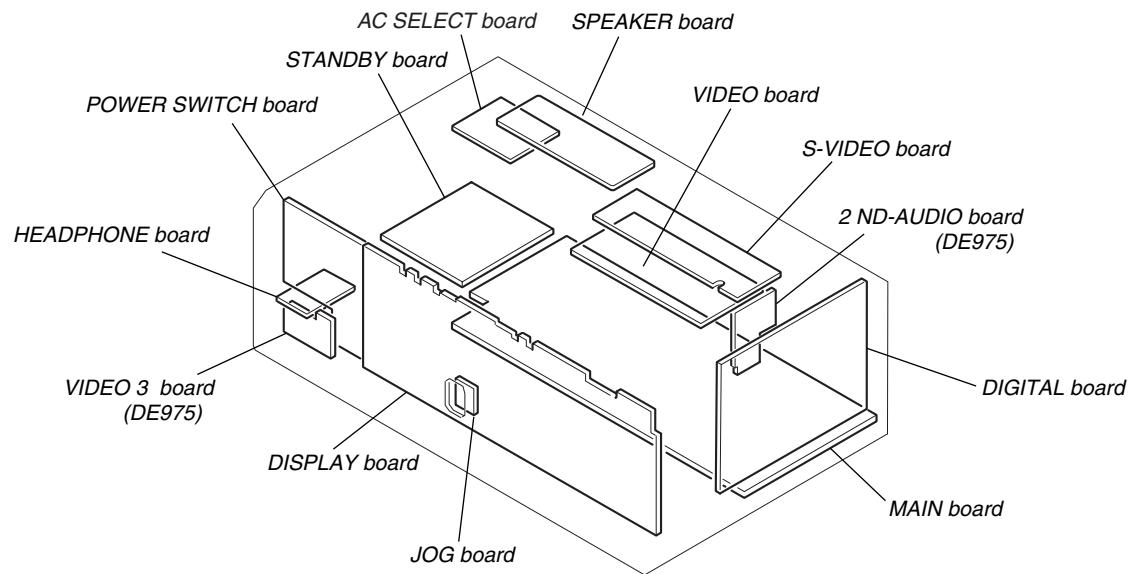
- * Button check
- * Procedure:
While depressing the **[LEVEL]** and the **[DISPLAY]** buttons simultaneously, press the power **[I/⏻]** button to turn on the main power.
“Rest 36 Key” appears.
Every pressing of any button other than **[I/⏻]** counts down the buttons. The buttons which are already counted once are not counted again. When all buttons are pressed “Rest 00 Key” appears.

AUTOBETICAL MODE (DE875: AEP, UK)

- * This mode is installed in the Europe models only. When this mode is used, the receiver scans the broadcasts that can be received by tuner, and sets up the broadcasts. Be sure to start scanning after connecting the antenna.
- Procedure:
Check that the antenna is connected. Press the **[I/⏻]** button while pressing the **[MEMORY]** button to turn on the power. The message appears and scanning starts by tuner.

SECTION 3 DIAGRAMS




3-1. CIRCUIT BOARDS LOCATION









THIS NOTE IS COMMON FOR PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS.
(In addition to this necessary note is printed in each block.)

For schematic diagrams.

Note:





- All capacitors are in μF unless otherwise noted. p : pF. 50 WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and $\frac{1}{4}\text{W}$ or less unless otherwise specified.
- % : indicates tolerance.
- Δ : internal component.
-  : nonflammable resistor.
-  : fusible resistor.
-  : panel designation.

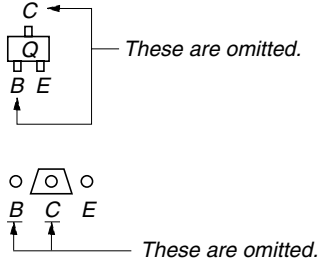
Note: The components identified by mark Δ or dotted line with mark Δ are critical for safety. Replace only with part number specified.	Note: Les composants identifiés par une marque Δ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.
以阴影和 Δ 标志来识别的零部件，在安全方面具有关键性，因此只能以规定号码的零部件来更换。	

-  : B+ Line.
-  : B- Line.
-  : adjustment for repair.
- Voltages and waveforms are dc with respect to ground under no-signal (detuned) conditions.
No mark : FM
- Voltages are taken with a VOM (Input impedance $10\text{ M}\Omega$). Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope.
- Circled numbers refer to waveforms.
- Signal path.
 -  : FM
 -  : CD (ANALOG)
 -  : DVD (DIGITAL)
- Abbreviation
 - CND : Canadian model
 - MY : Malaysia model
 - SP : Singapore model
 - CH : Chinese model
 - AUS : Australian model

For printed wiring boards.

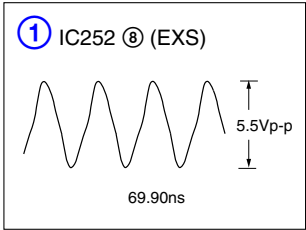
Note:

-  : parts extracted from the component side.
-  : Through hole.
-  : internal component.
-  : Pattern from the side which enables seeing.

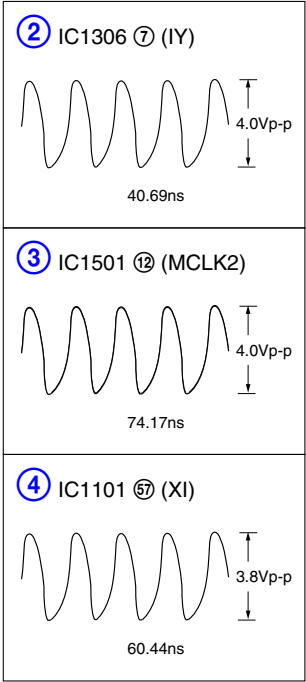


Caution:
Pattern face side: Parts on the pattern face side seen from the pattern face are indicated.
Parts face side: Parts on the parts face side seen from the parts face are indicated.

• Waveform VIDEO Board

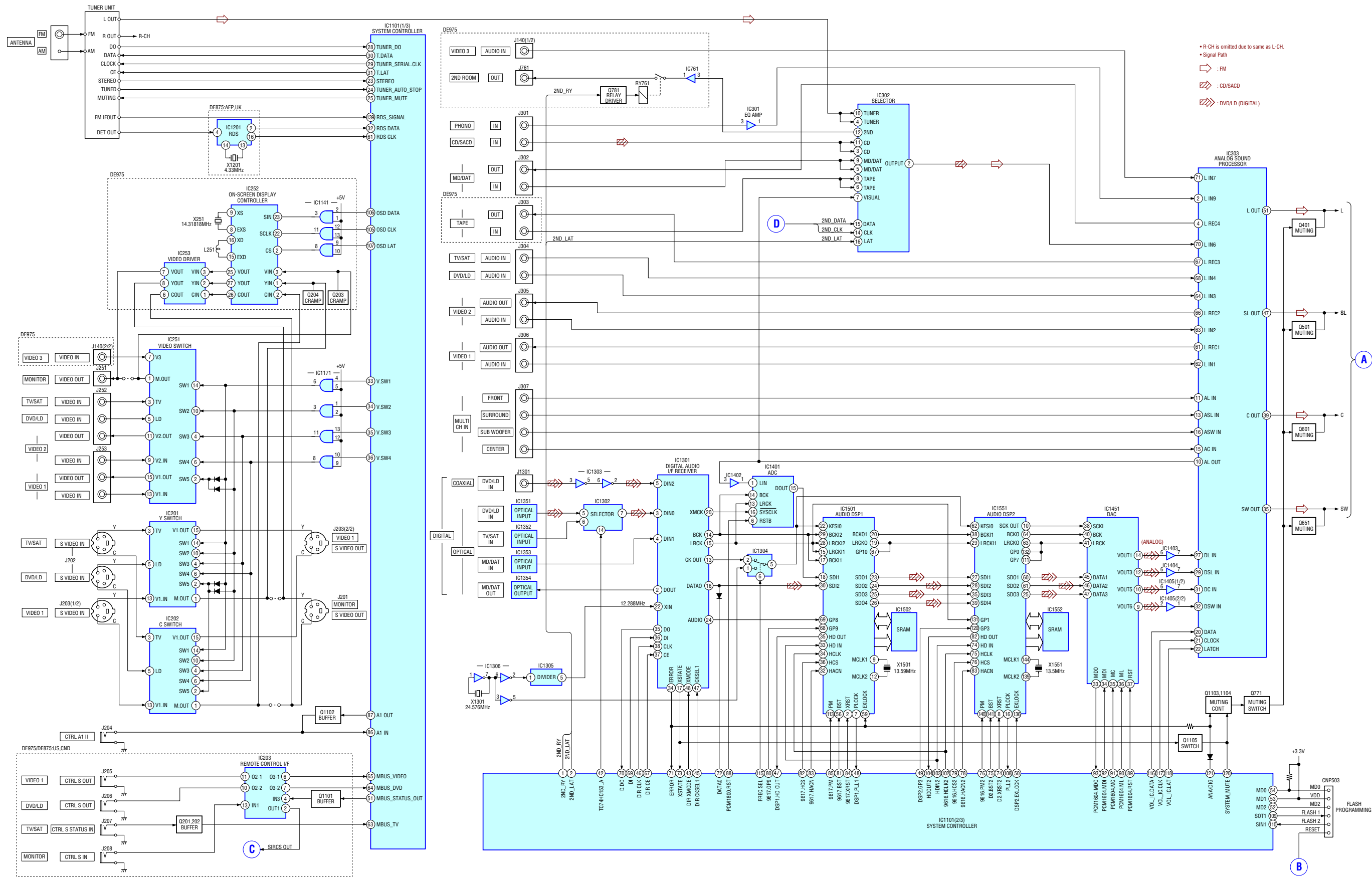


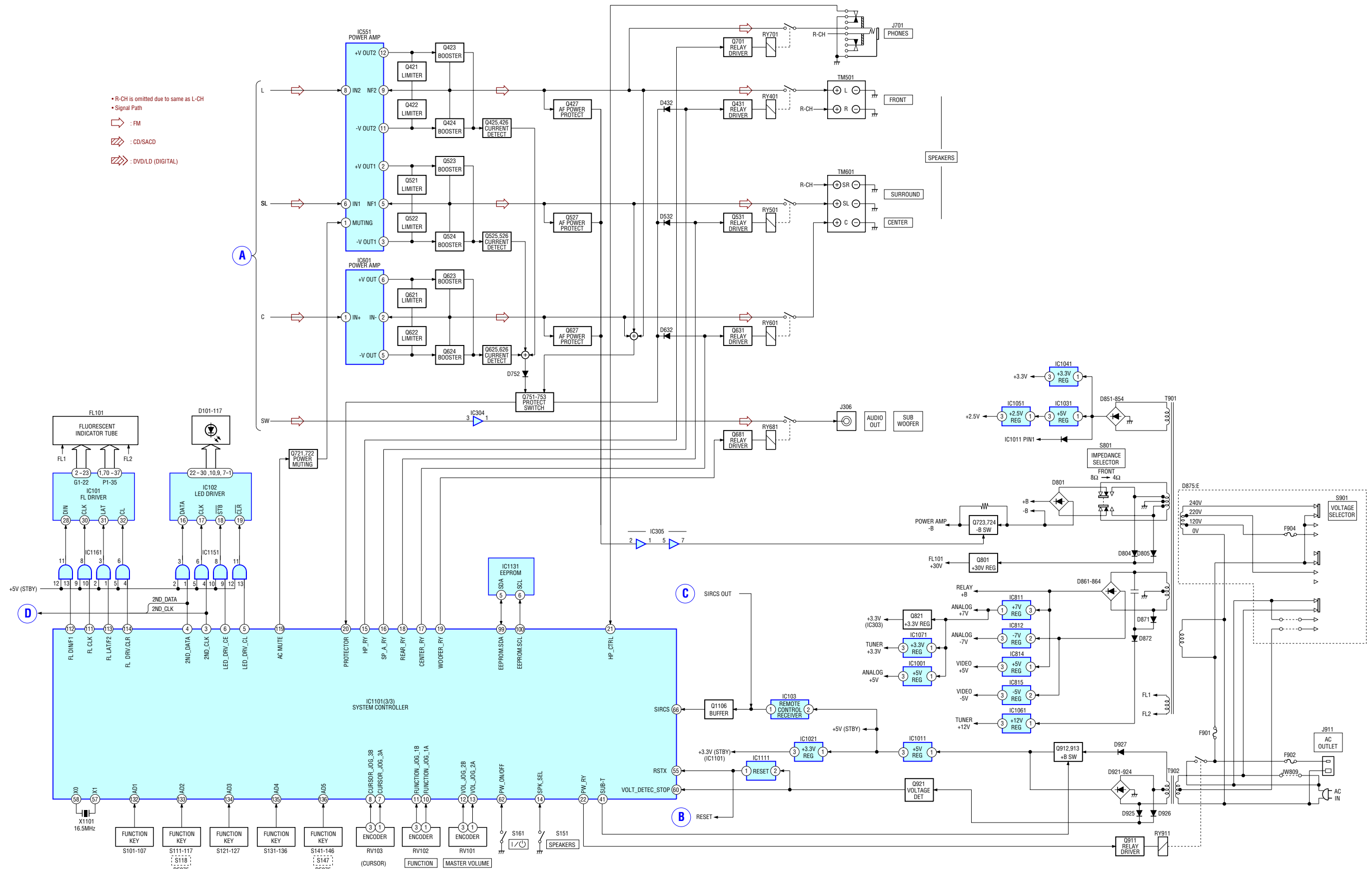
DIGITAL Board



STR-DE875/DE975

3-2. BLOCK DIAGRAMS – MAIN SECTION –

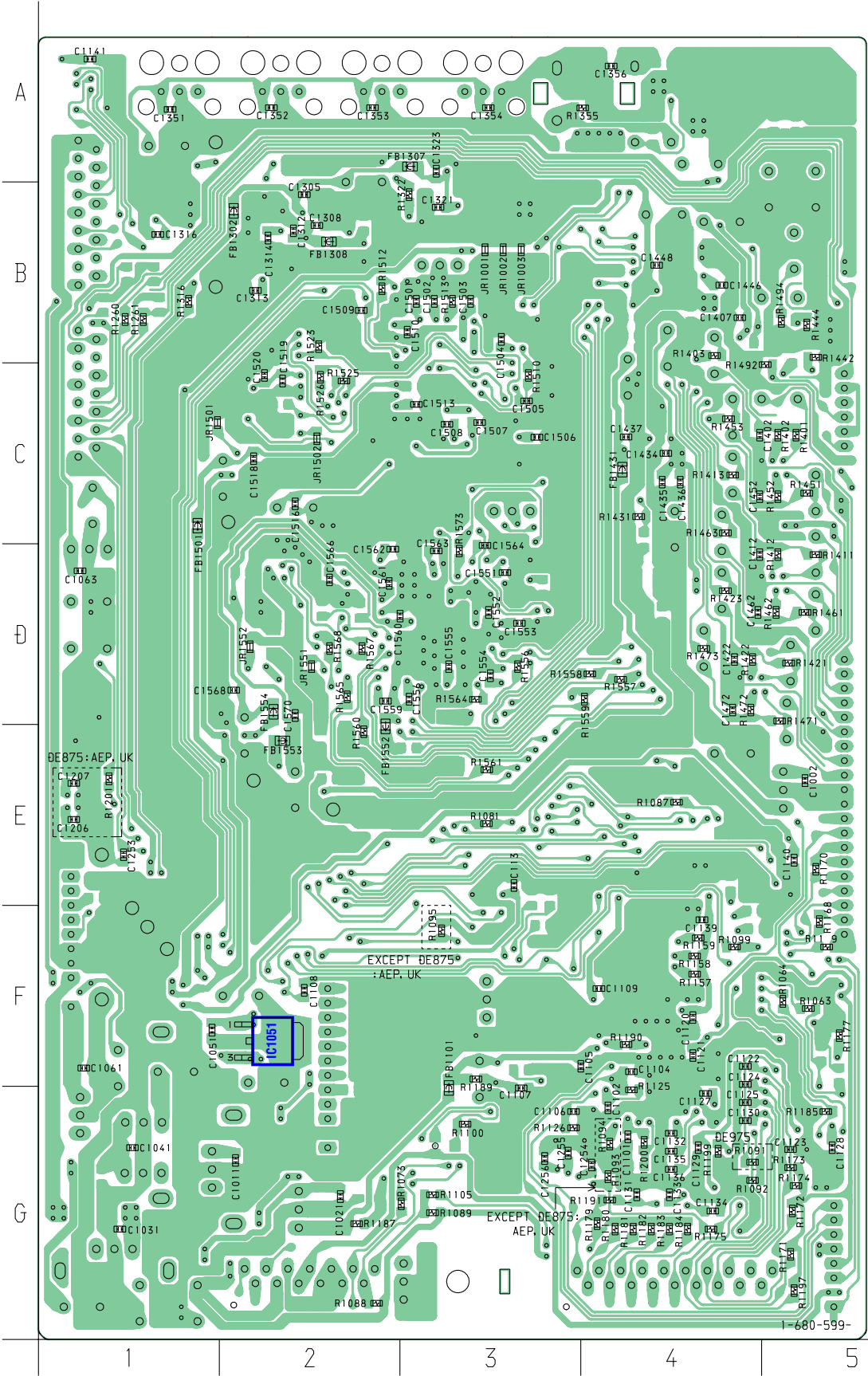




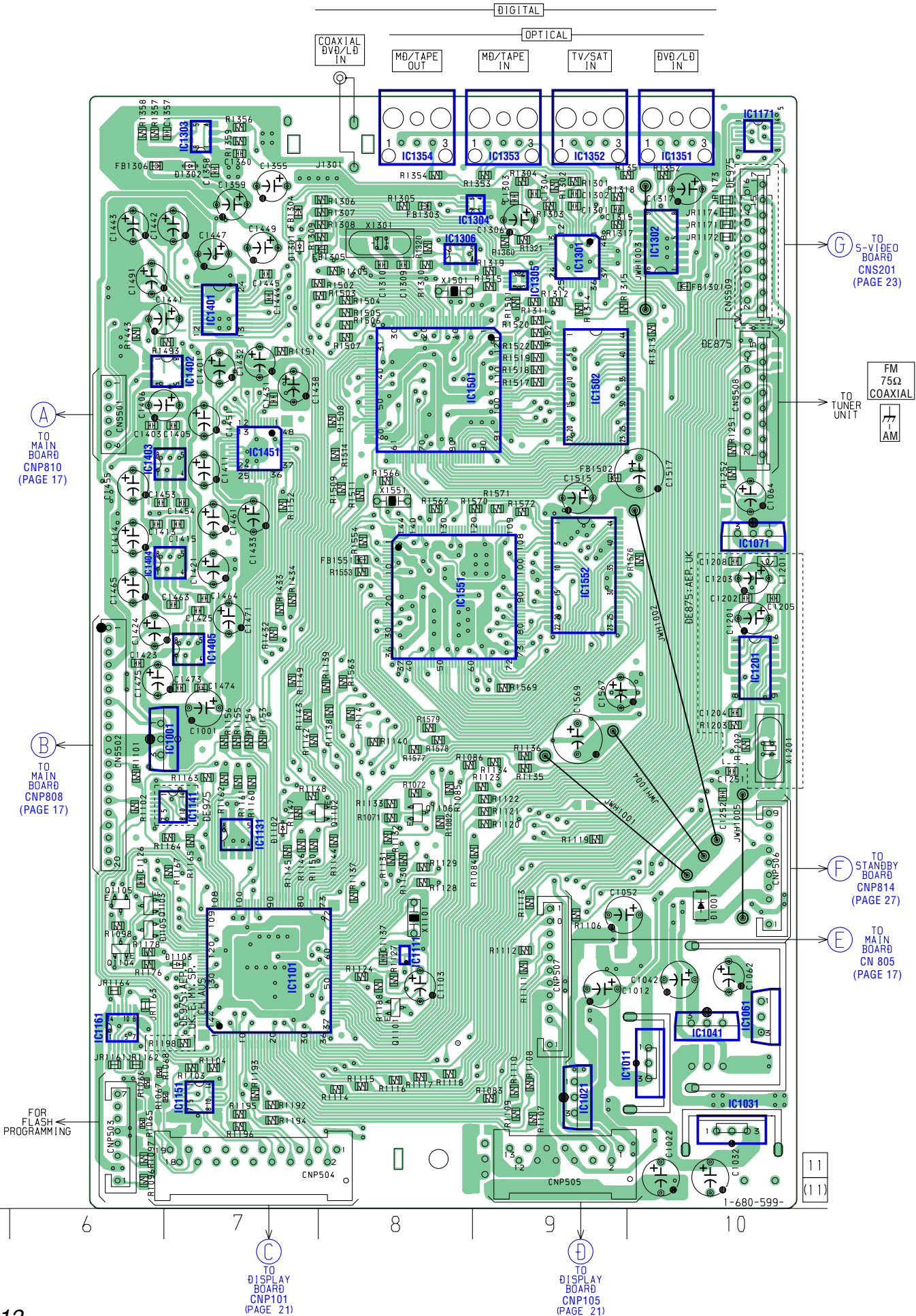
【DIGITAL BOARD】(SIDE A)

• Semiconductor Location

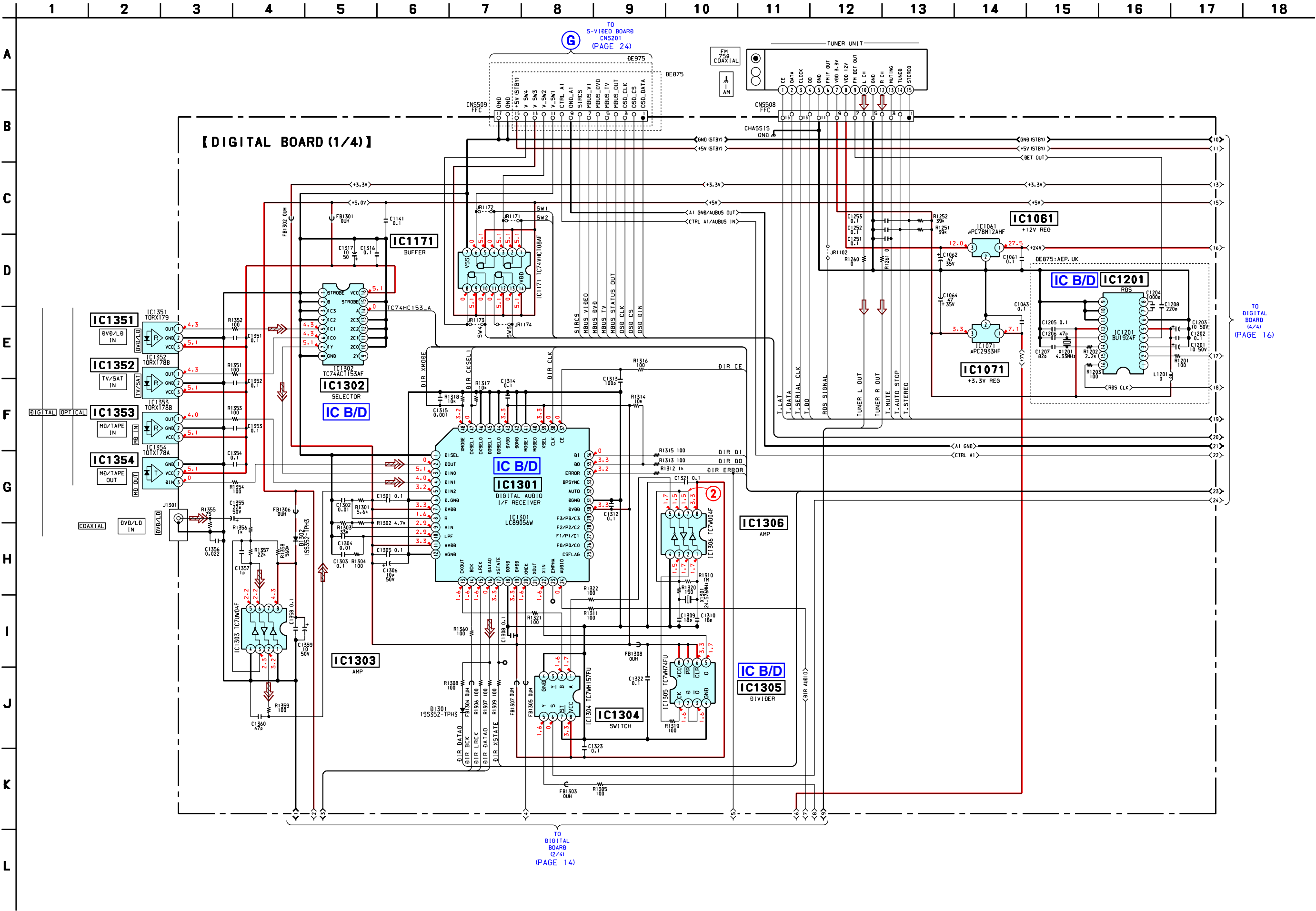
Ref.No.	Location
D1001	F-10
D1102	E-7
D1103	F-7
D1105	F-6
D1301	B-7
D1302	A-7
IC1001	E-7
IC1011	G-10
IC1021	G-9
IC1031	G-10
IC1041	G-10
IC1051	F-2
IC1061	G-10
IC1071	D-10
IC1101	F-7
IC1111	F-8
IC1131	E-7
IC1141	E-7
IC1151	G-7
IC1161	G-6
IC1171	A-10
IC1201	D-10
IC1301	B-9
IC1302	B-10
IC1303	A-7
IC1304	A-9
IC1305	B-9
IC1306	B-8
IC1351	A-10
IC1352	A-9
IC1353	A-9
IC1354	A-8
IC1401	B-7
IC1402	C-7
IC1403	C-7
IC1404	D-7
IC1405	D-7
IC1451	C-7
IC1501	C-8
IC1502	C-9
IC1551	D-8
IC1552	D-9
Q1101	G-8
Q1102	E-8
Q1103	F-6
Q1104	F-6
Q1105	F-6
Q1106	E-8



【DIGITAL BOARD】(SIDE B)

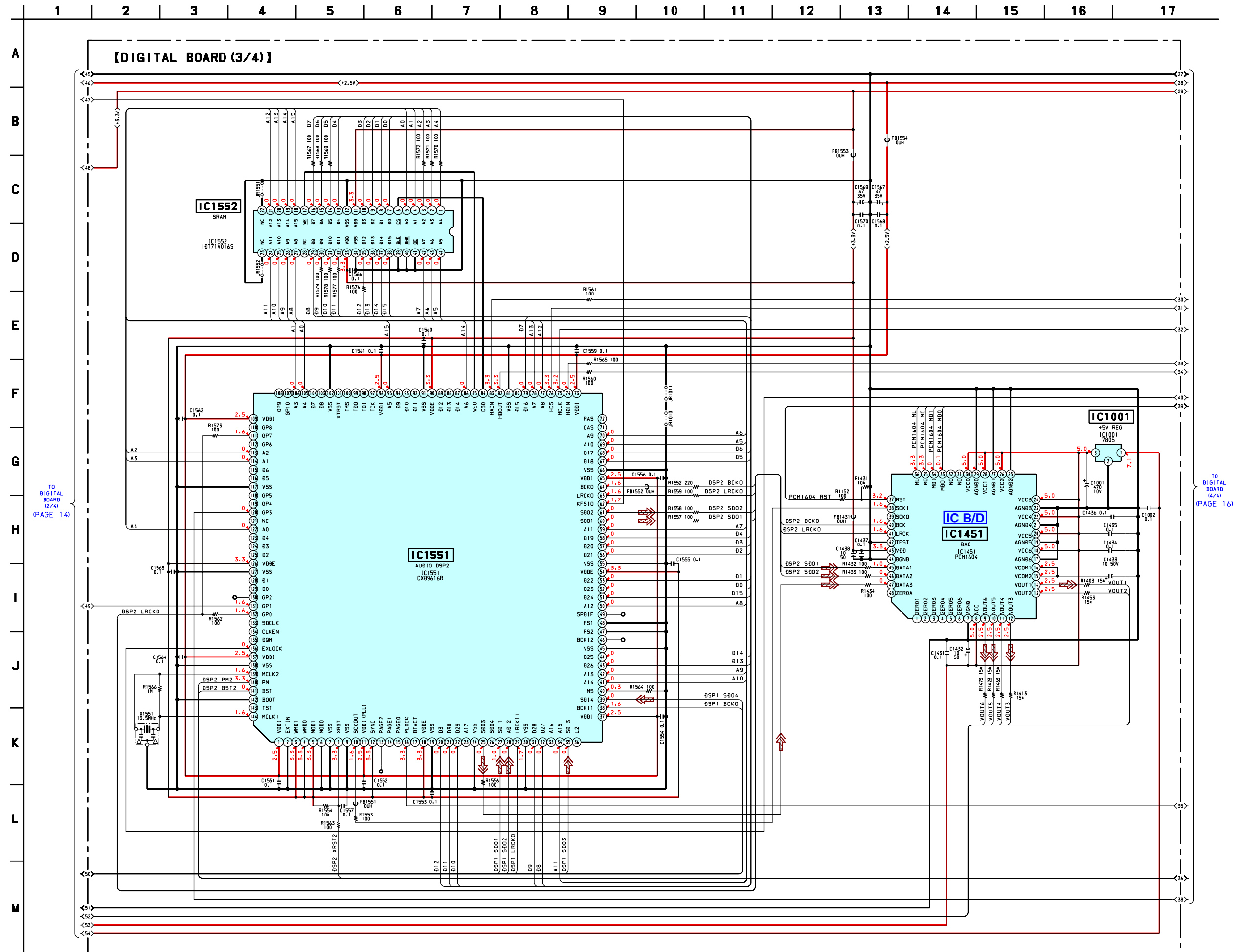


3-4. SCHEMATIC DIAGRAM – DIGITAL SECTION (1/4) – • See page 9 for Waveform. • See page 29 for IC Block Diagrams.





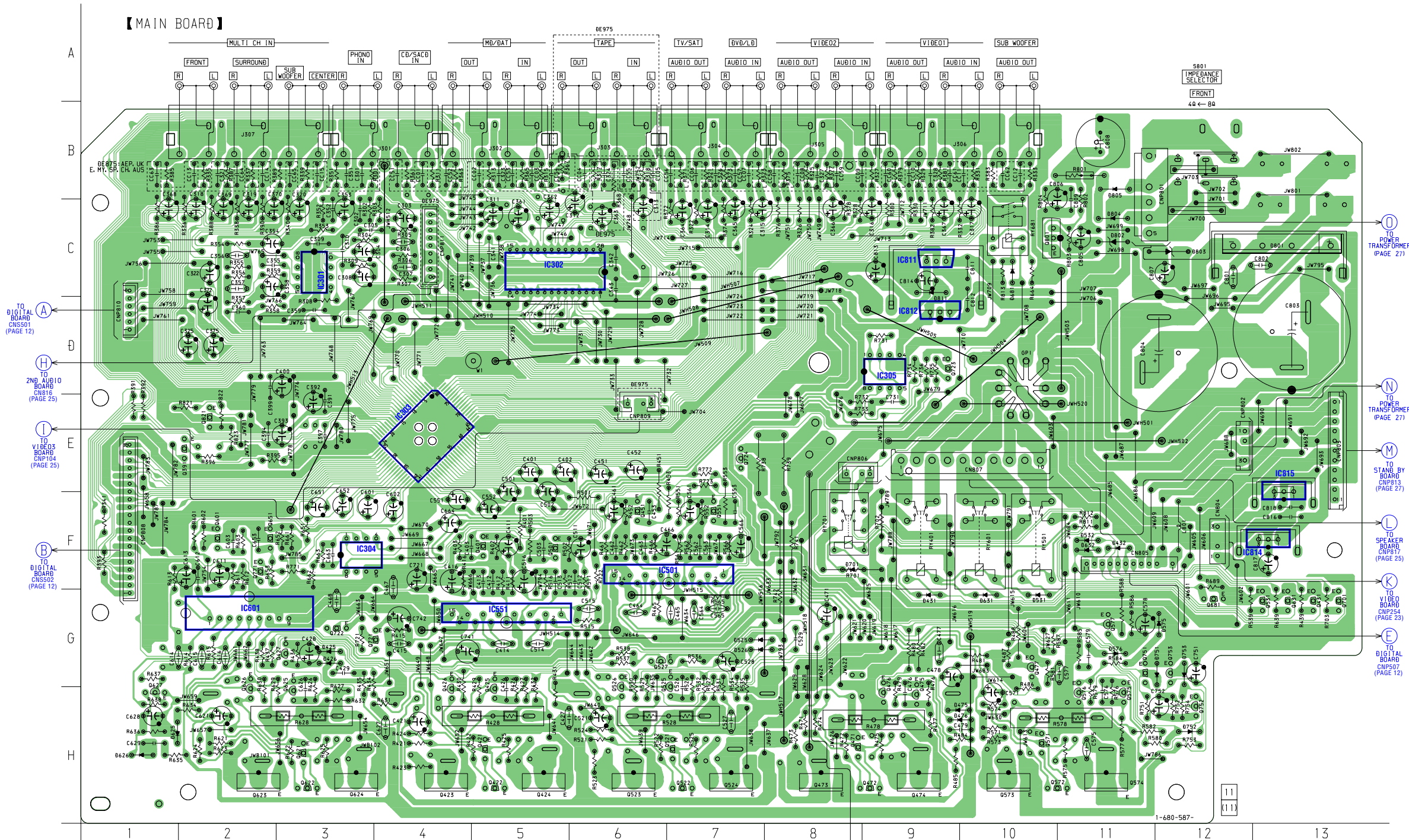
3-6. SCHEMATIC DIAGRAM – DIGITAL SECTION (3/4) – • See page 30 for IC Block Diagrams.





3-8. PRINTED WIRING BOARD – MAIN SECTION –

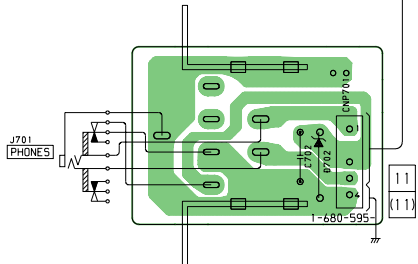
• See page 8 for Circuit Boards Location.



• Semiconductor Location

Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location
D425	G-3	D753	G-12	Q391	E-2	Q522	H-7	Q625	H-3
D426	G-3	D801	C-13	Q401	F-5	Q523	H-6	Q626	H-2
D431	G-9	D802	C-11	Q421	H-5	Q524	H-7	Q627	H-1
D432	F-11	D803	C-12	Q422	H-5	Q525	H-7	Q631	G-13
D475	H-9	D804	C-11	Q423	H-4	Q526	H-6	Q651	F-2
D476	H-10	D805	B-11	Q424	H-5	Q527	G-6	Q681	G-12
D525	G-7	D811	D-9	Q425	H-5	Q531	G-13	Q701	G-13
D526	G-7			Q426	H-4	Q551	F-7	Q721	G-4
D531	G-10	IC301	C-3	Q427	G-3	Q571	H-10	Q722	G-3
D532	F-11	IC302	C-5	Q431	G-13	Q572	H-10	Q723	D-9
D575	G-12	IC303	E-4	Q451	F-6	Q573	H-10	Q724	E-7
D576	G-11	IC304	F-3	Q471	H-8	Q574	H-11	Q751	G-11
D625	H-2	IC305	D-9	Q472	H-9	Q575	H-11	Q752	H-12
D626	H-1	IC501	F-6	Q473	H-8	Q576	H-11	Q753	G-12
D631	G-10	IC551	G-5	Q474	H-9	Q577	G-11	Q771	F-2
D632	F-11	IC601	G-2	Q475	H-9	Q601	F-2	Q801	C-10
D681	C-10	IC811	C-9	Q476	H-9	Q621	H-3	Q821	E-2
D701	F-8	IC812	D-9	Q477	G-10	Q622	H-3		
D751	G-12	IC814	F-13	Q501	F-5	Q623	H-2		
D752	H-12	IC815	E-13	Q521	H-7	Q624	H-3		

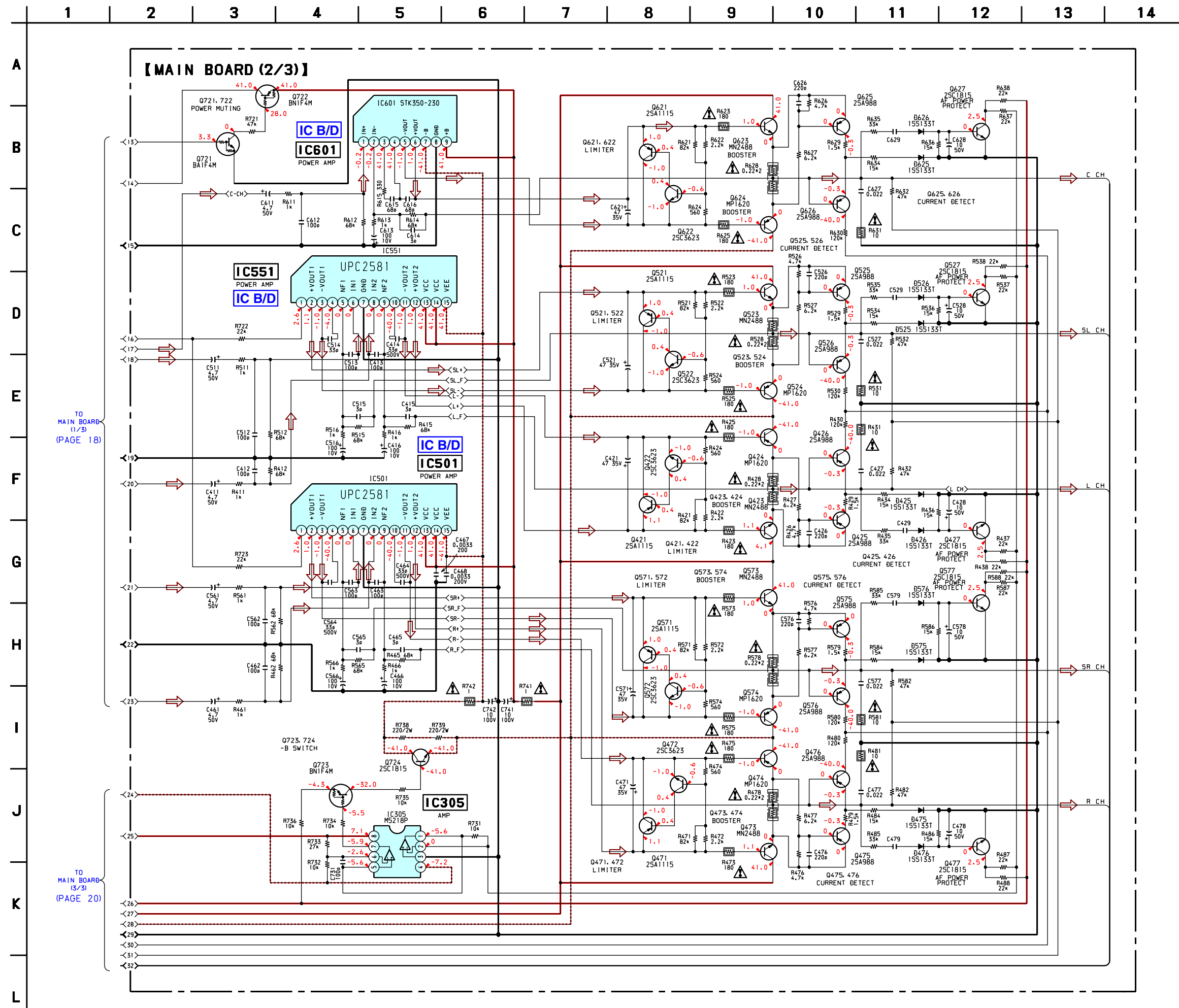
【HEADPHONE BOARD】



3-9. SCHEMATIC DIAGRAM – MAIN SECTION (1/3) – • See page 31 for IC Block Diagrams.

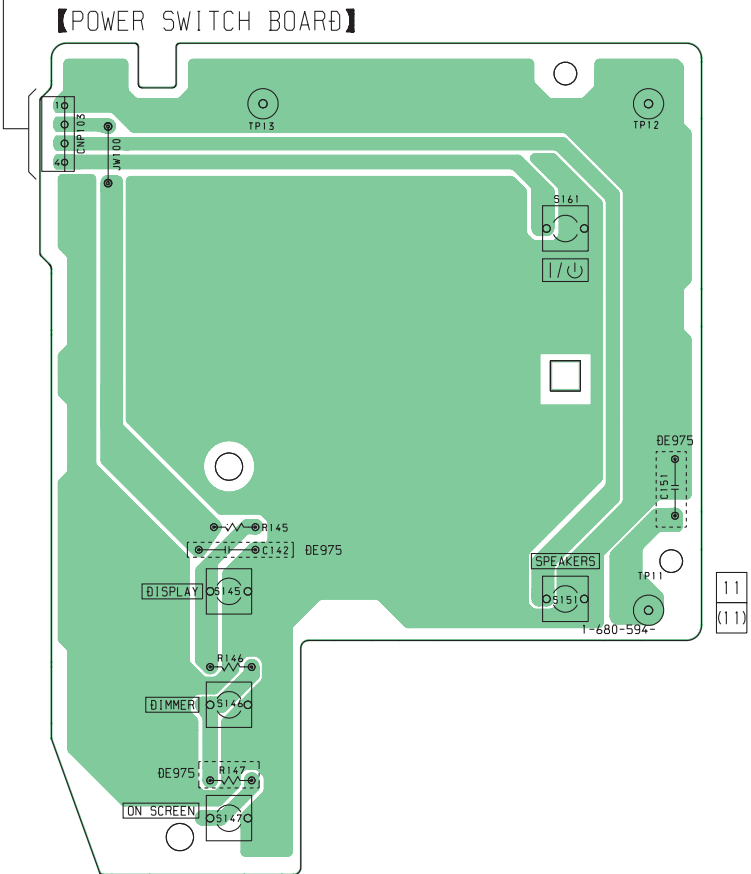
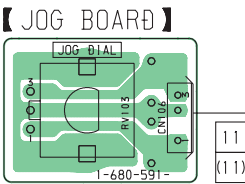
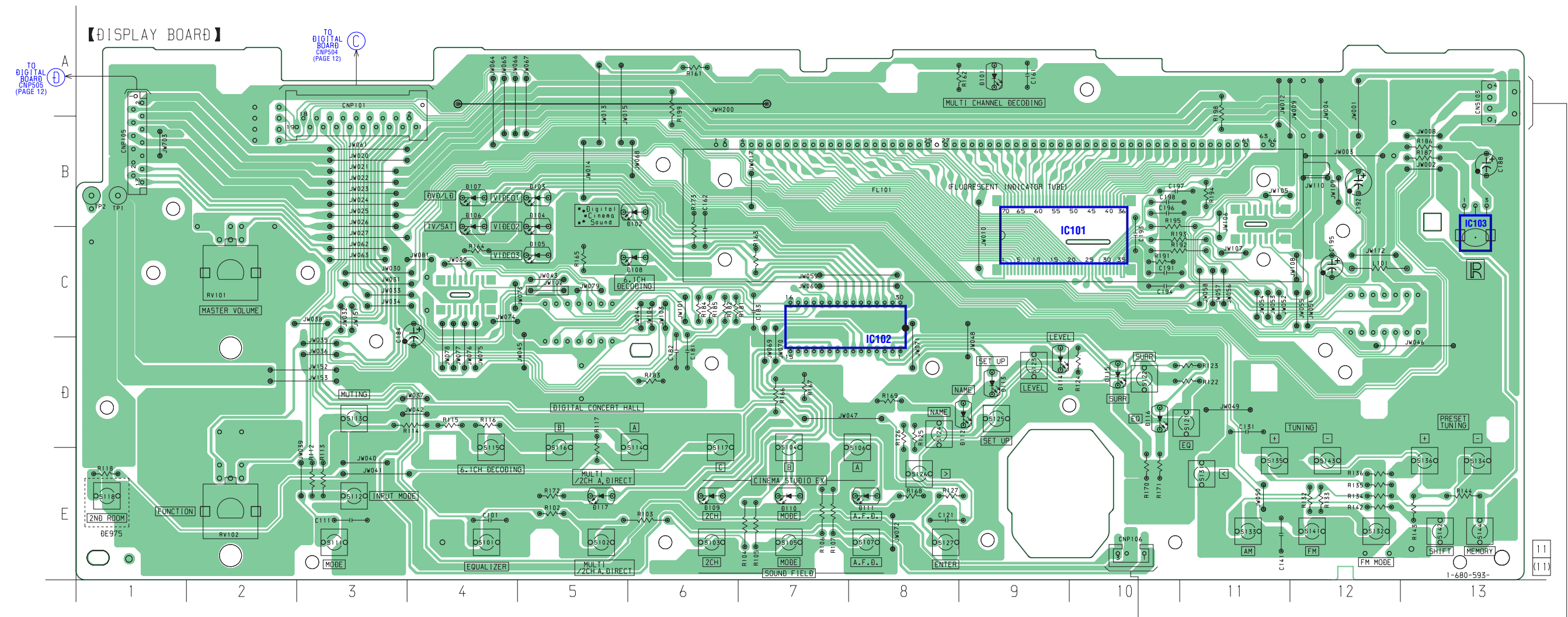


3-10. SCHEMATIC DIAGRAM – MAIN SECTION (2/3) – • See page 31 for IC Block Diagrams.





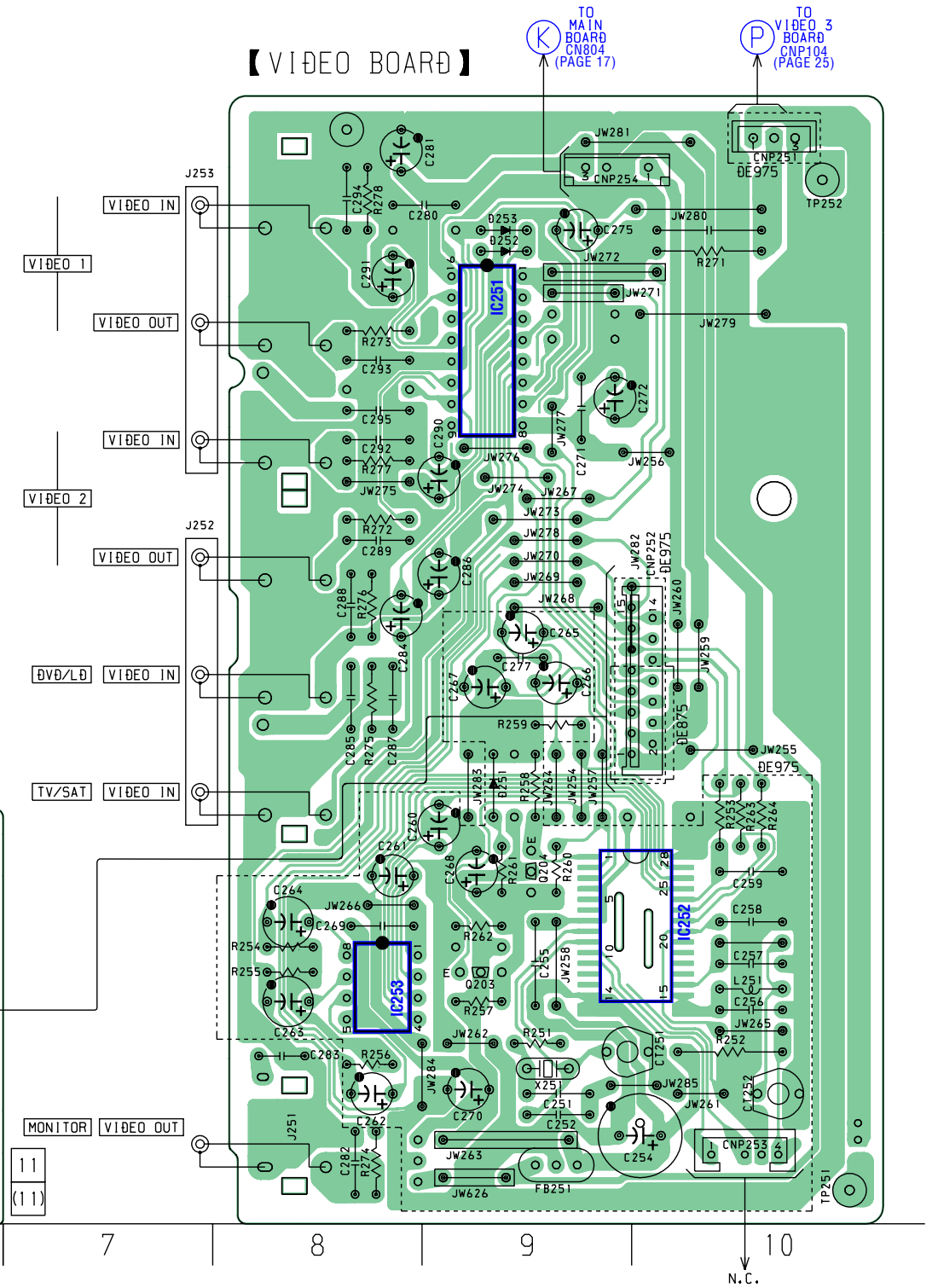
3-12. PRINTED WIRING BOARD – DISPLAY SECTION – • See page 8 for Circuit Boards Location.



• Semiconductor Location

Ref. No.	Location
D101	A-9
D102	B-6
D103	B-5
D104	C-5
D105	C-5
D106	B-4
D107	B-4
D108	C-6
D109	E-6
D110	E-7
D111	E-8
D112	D-9
D113	D-9
D114	D-9
D115	D-10
D116	D-10
D117	E-5
IC101	C-9
IC102	C-7
IC103	C-13





Ref. No.	Location	Ref. No.	Location
D201	E-4	IC203	E-2
D202	F-6	IC251	B-9
D203	D-1	IC252	E-10
D251	D-9	IC253	E-8
D252	A-9		
D253	A-9	Q201	E-3
		Q202	E-3
IC201	E-5	Q203	E-9
IC202	E-6	Q204	D-9



FRONT
(IMPEDANCE USE 4-16Ω)

L R

CENTER

L R

SURROUND
(IMPEDANCE USE 8-16Ω)

DE875: AEP, UK,
E, MY, SP, CH, AUS

1-680-597-

TO
MAIN
BOARD
CN807
(PAGE 17)

DE975 MODEL ONLY

【 2ND AUDIO BOARD 】

0E975 MODEL ONLY

【 VIDEO3 BOARD 】

TO VIDEO BOARD
CNP251
(PAGE 23)

TO MAIN BOARD
CNP809
(PAGE 17)

AUDIO R

AUDIO L

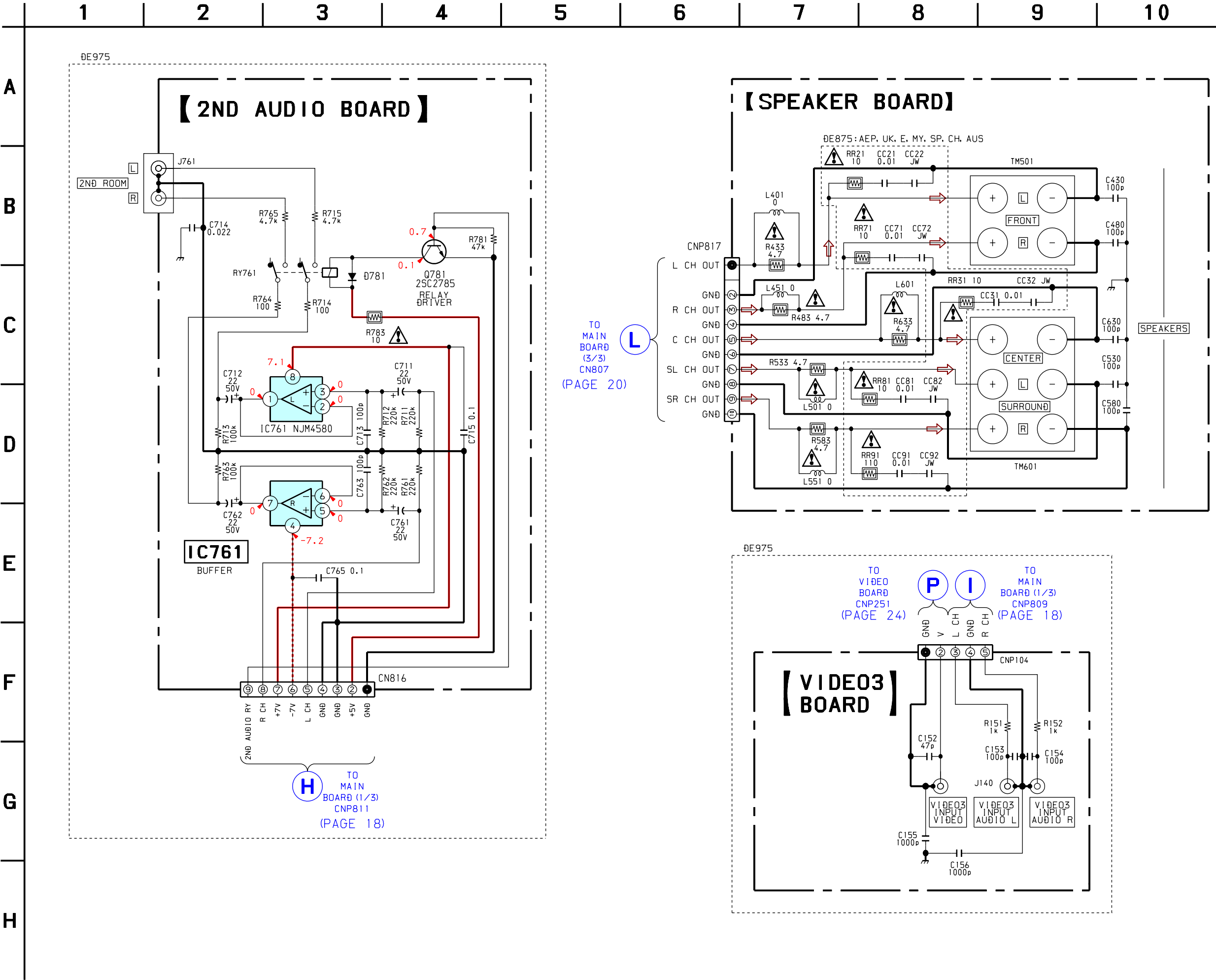
VIDEO

VIDEO3 INPUT

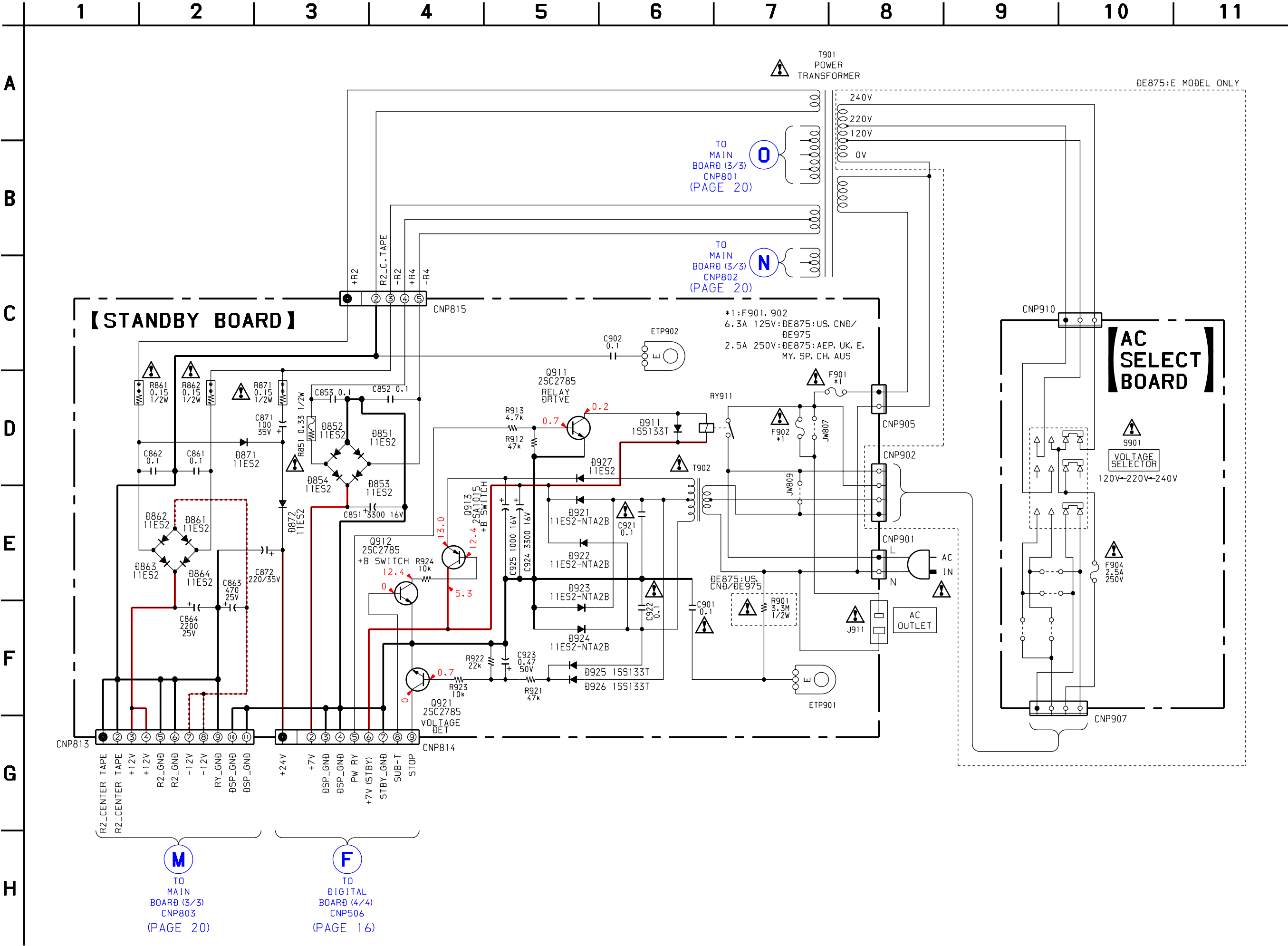
11

(11)

1-680-592-

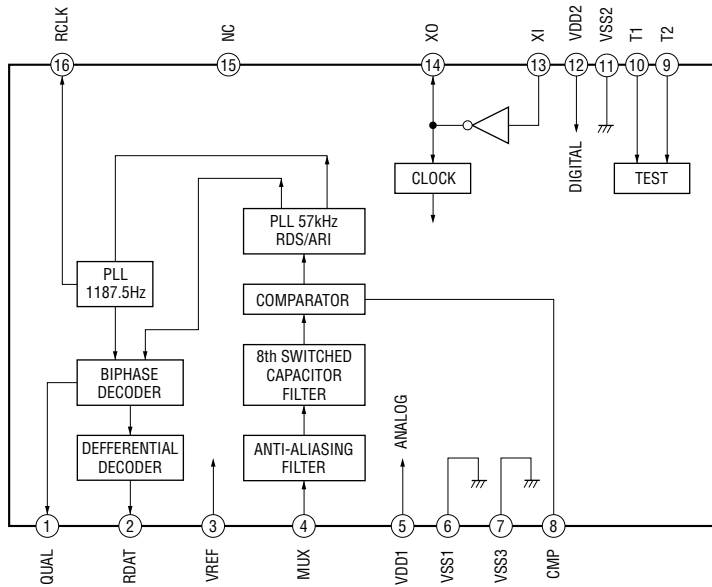
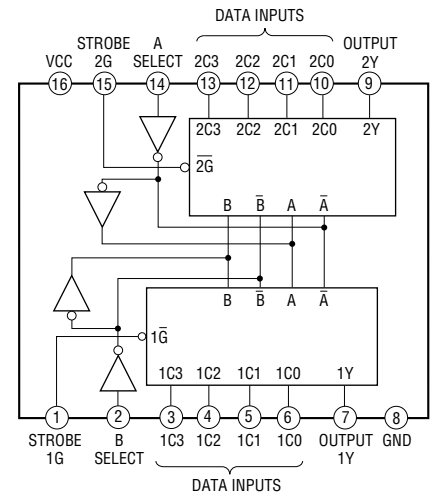




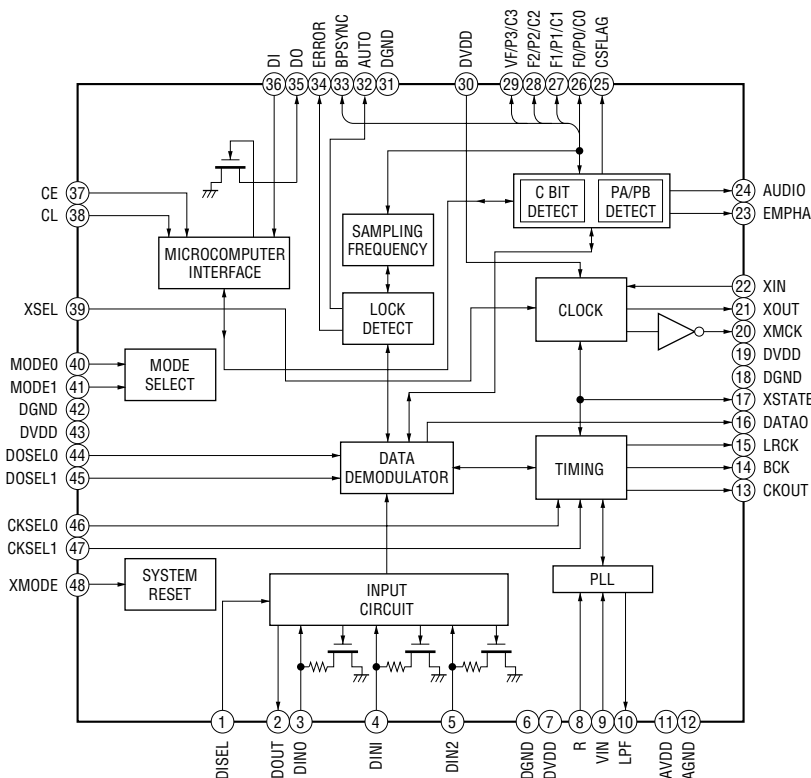
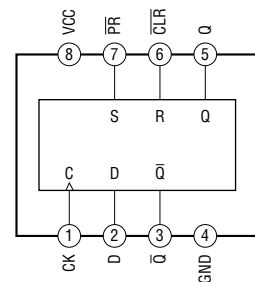


3-20. IC BLOCK DIAGRAMS

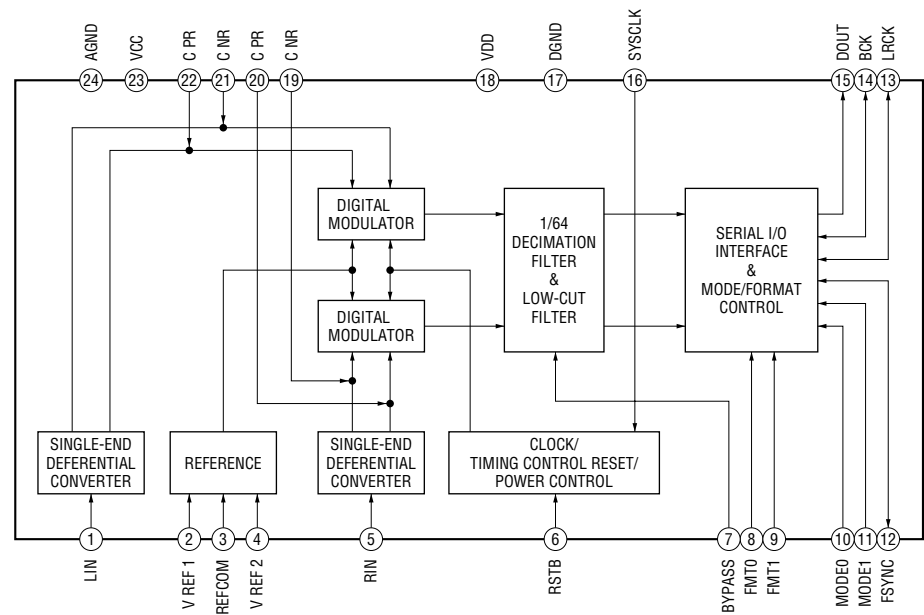
IC1201 BU1924F (DIGITAL BOARD)

IC1302 TC74ACT153AF (EL)
(DIGITAL BOARD)

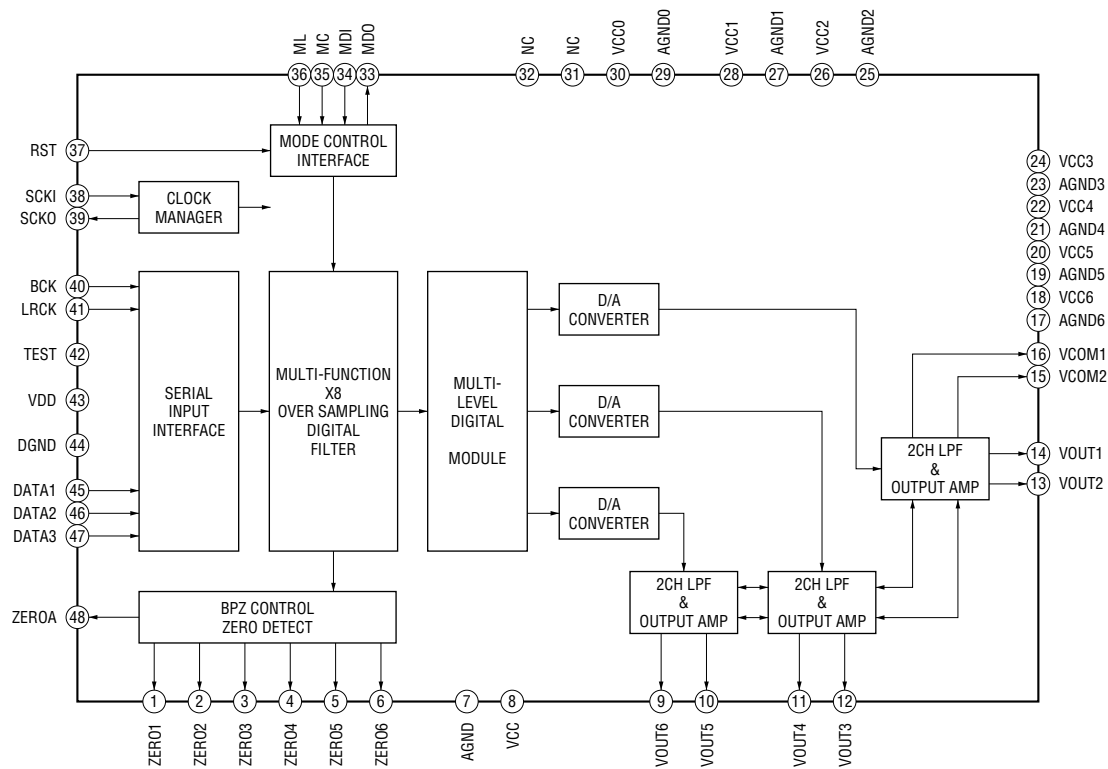
IC1301 LC89056W-E (DIGITAL BOARD)

IC1305 TC7WH74FU (TE12R)
(DIGITAL BOARD)

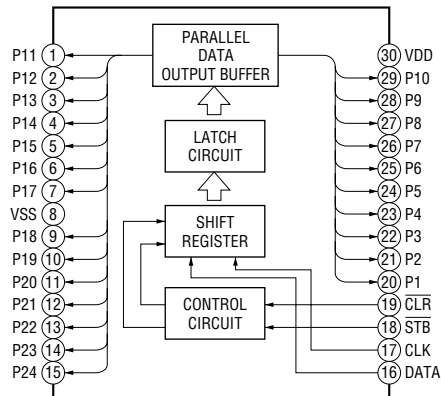
IC1401 PCM1800E/2K (DIGITAL BOARD)



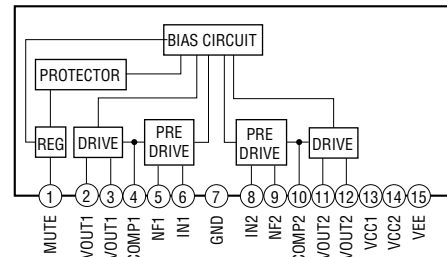
IC1451 PCM1604Y/2K (DIGITAL BOARD)



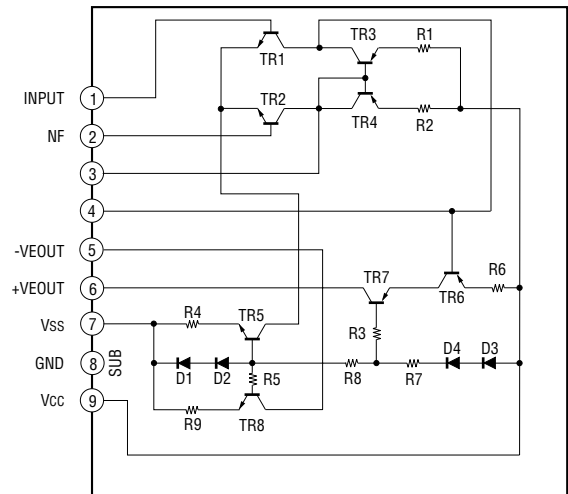
**IC102 NJU3719L
(DISPLAY BOARD)**



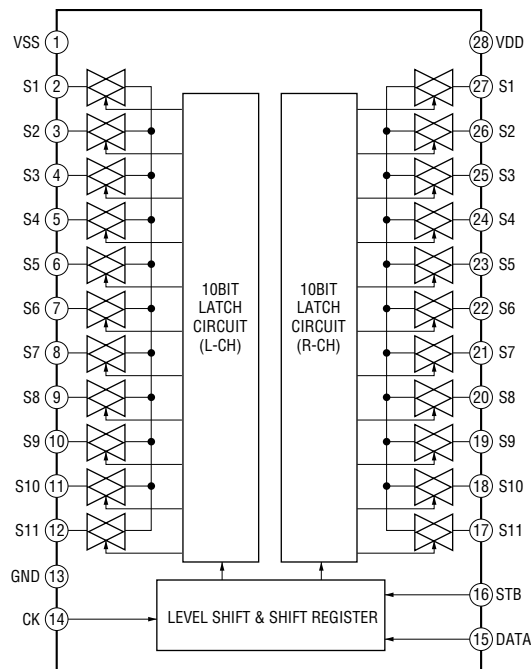
**IC501 μ PC2581V (MAIN BOARD)
IC551 μ PC2581V (MAIN BOARD)**



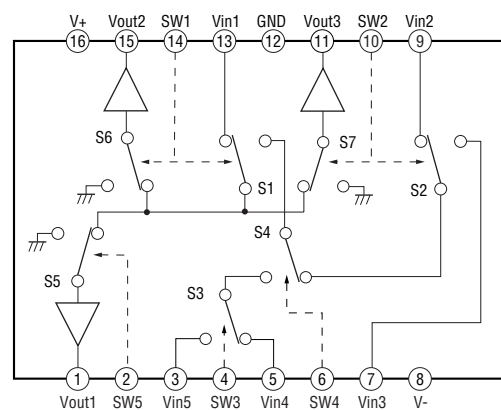
IC601 STK350-230 (MAIN BOARD)



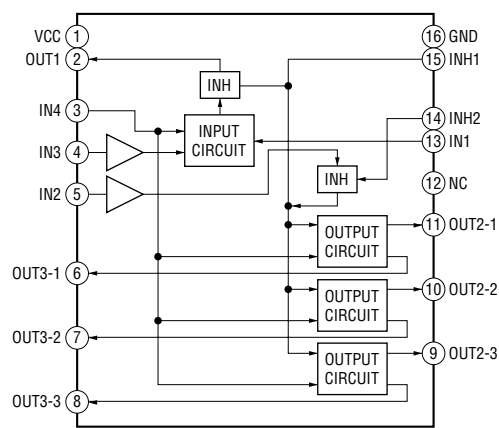
**IC302 TC9273N-006
(MAIN BOARD)**



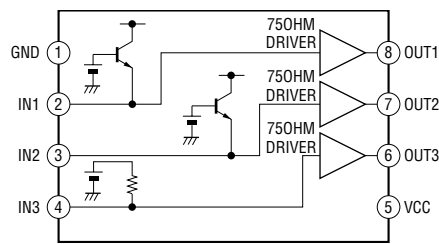
**IC201 NJM2296D (S-VIDEO BOARD)
IC202 NJM2296D (S-VIDEO BOARD)
IC251 NJM2296D (VIDEO BOARD)**



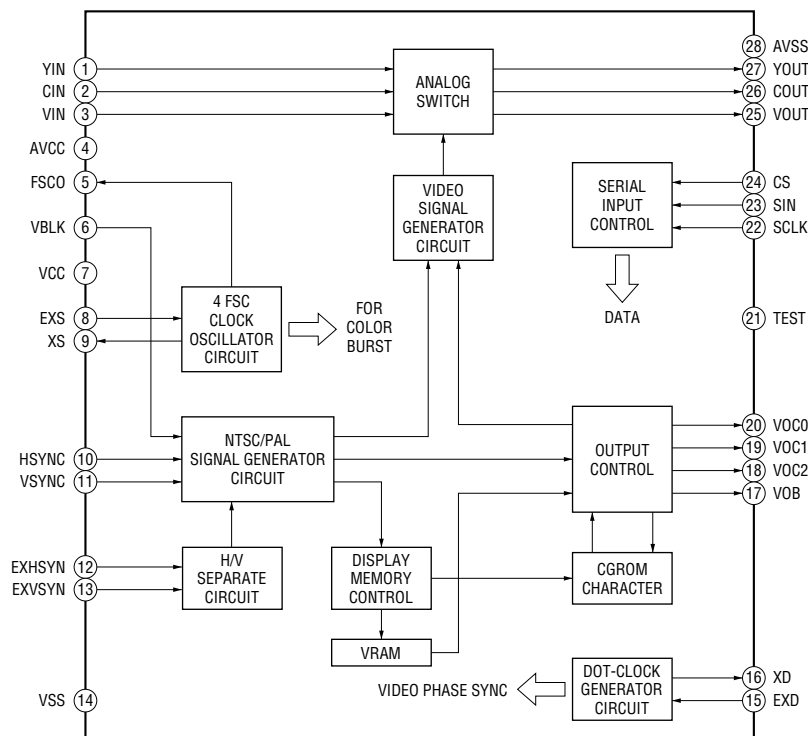
IC203 NJM2145D (S-VIDEO BOARD)



IC253 BA7622 (VIDEO BOARD (STR-DE975))



IC252 MB90089PF-G-237-BND (VIDEO BOARD (STR-DE975))



3-21. IC PIN FUNCTION DESCRIPTION**• IC1101 MB91154PMT2-G-101-E1 (SYSTEM CONTROLLER) (MAIN BOARD)**

Pin No.	Pin Name	I/O	Description
1	2ND_RY	O	2nd audio relay control signal output
2	2ND_LAT	O	2nd audio switching IC latch signal output
3	2ND_CLK	O	Serial command clock signal output
4	2ND_DATA	O	Serial command data signal output
5	LED_DRV_CL	O	LED driver clear signal output
6	LED_DRV_CE	O	LED driver latch signal output
7	CURSOR_JOG_3A	I	Jog dial signal input from the rotary encoder
8	CURSOR_JOG_3B	I	Jog dial signal input from the rotary encoder
9	VSS	—	Ground
10	FUNCTION_JOG_1A	I	Jog dial signal input from the rotary encoder
11	FUNCTION_JOG_1B	I	Jog dial signal input from the rotary encoder
12	VOL_JOG_2B	I	Volume signal input from the rotary encoder
13	VOL_JOG_2A	I	Volume signal input from the rotary encoder
14	SPK_SEL	I	Speaker ON/OFF switch signal input
15	HP_RY	O	Headphone relay control signal output
16	SP_A_RY	O	Front speaker relay control signal output
17	CENTER_RY	O	Center speaker relay control signal output
18	REAR_RY	O	Rear speaker relay control signal output
19	WOOFER_RY	O	Sub woofer relay control signal output
20	PROTECTOR	I	Protector status detect signal input
21	HP_CTRL	I	Headphone switch detect signal input
22	PW_RY	O	Power relay control signal output
23	TUNER_STEREO	I	Stereo tuning signal input from the tuner
24	TUNER_AUTO_STOP	I	Tuner auto stop signal input from the tuner
25	TUNER_MUTE	O	Muting signal output to the tuner
26	VSS	—	Ground
27	VCC	—	Power supply
28	TUNER_DO	I	Frequency data signal input from the tuner
29	TUNER_SERIAL_CLK	O	Clock signal output to the tuner
30	T.DATA	O	Data signal output to the tuner
31	T.LAT	O	Latch signal output to the tuner
32	RDS_DATA	I	RDS data signal input from the tuner
33	V.SW1	O	Video switch 1 control signal output
34	V.SW2	O	Video switch 2 control signal output
35	V.SW3	O	Video switch 3 control signal output
36	V.SW4	O	Video switch 4 control signal output
37	P61	—	Connected to ground
38	P62	—	Connected to ground
39	P63	—	Connected to ground
40	P64/A20	—	Connected to ground
41	SUB-T	O	Sub-trans control signal output
42	TC74HC153_A	O	Digital select (IC TC74HC153) control signal output
43	DIR XMODE	O	XMODE signal output to DIR
44	VSS	—	Ground
45	DIR CKSEL1	O	CKSEL1 signal output to DIR
46	DIR CLK	O	Clock signal output to DIR
47	DSP1.HDOUT1	I	HDOUT1 signal input from DSP1
48	DSP1.PLL1	I	PLL1 signal input from DSP1
49	DSP2.GP3	I	GP3 signal input from DSP2
50	DSP2.EXLOCK	O	EXLOCK signal output to DSP2

Pin No.	Pin Name	I/O	Description
51	MBUS_STATUS_OUT	O	MBUS status signal output
52	MD2	I	Operation mode setting input
53	MD1	I	Operation mode setting input
54	MD0	I	Operation mode setting input
55	RSTX	I	Reset signal input
56	VCC	—	Power supply
57	X1	—	Connection for a crystal resonator
58	X0	—	Connection for a crystal resonator
59	VSS	—	Ground
60	VOLT_DETEC_STOP	I	AC off detect signal input
61	RDS_CLK	I	RDS clock signal input
62	PW_ON/OFF	I	Power switch key detect signal input
63	MBUS_TV	I	MBUS TV signal input
64	MBUS_DVD	I	MBUS DVD signal input
65	MBUS_VIDEO	I	MBUS VIDEO signal input
66	SIRCS	I	Data signal input from the remote control sensor
67	DIR CE	O	Chip enable signal output to DIR
68	VCC	—	Power supply
69	DI	O	Data signal output to DIR
70	D.DO	I	Data signal input from DIR
71	ERROR	I	PLL error muting signal input from DIR
72	DATAO	I	Audio data signal input from DIR
73	XSTATE	I	XSTATE data signal input from DIR
74	D2.XRST2	O	Reset signal output to DSP2
75	D2.BST2	O	BST signal output to DSP2
76	9616.PM2	O	PM2 signal output to DSP2
77	VCC	—	Power supply
78	9616.HACN2	I	HACN2 signal input from DSP2
79	9616.HCS2	O	HCS2 signal output to DSP2
80	9617.GP9	I	GP9 signal input from DSP1
81	9617.BST1	O	BST1 signal output to DSP1
82	9617.HCS1	O	HCS1 signal output to DSP1
83	9617.HACN1	I	HACN1 signal input from DSP1
84	9617.XRST1	O	Reset signal output to DSP1
85	9617.PM1	O	PM1 signal output to DSP1
86	A1 IN	I	Control A1 signal input
87	A1 OUT	O	Control A1 signal output
88	PCM1800.RST	O	Reset signal output to ADC
89	PCM1604.RST	O	Reset signal output to DAC
90	PCM1604.ML	O	Latch signal output to DAC
91	PCM1604.MC	O	Clock signal output to DAC
92	PCM1604.MDI	O	Data signal output to DAC
93	PCM1604.MDO	I	Data signal input from DAC
94	FLASH_A	I	Connected to ground
95	FLASH_B	I	Connected to ground
96	FLASH_C	I	Pull-up
97	VCC	—	Power supply
98	VSS	—	Ground
99	EEPROM.SDA	I/O	Data I/O terminal
100	EEPROM.SCL	O	Clock signal output to EEPROM

Pin No.	Pin Name	I/O	Description
101	VSS	—	Ground
102	9616.HCLK2	O	HCLK2 signal output to DSP2
103	HDIN2	O	HDIN2 signal output to DSP2
104	HDOUT2	I	HDOUT2 signal input from DSP2
105	OSD CLK	O	Clock signal output to OSD
106	OSD DATA	O	Data signal output to OSD
107	OSD LAT	O	Latch signal output to OSD
108	PLL2	I	PLL2 signal input from DSP2
109	SOT1	O	Terminal for FLASH programming
110	SIN1	I	Terminal for FLASH programming
111	FL CLK	O	Clock signal output to the FL tube driver
112	FL DIN/F1	O	Data signal output to the FL tube driver
113	FL LAT/F2	O	Latch signal output to the FL tube driver
114	FL DRV.CLR	O	Clear signal output to the FL tube driver
115	FREQ SEL	O	Frequency select signal output
116	VOL_IC.DATA	O	Control data signal output to the sound processor
117	VOL_IC.CLK	O	Clock signal output to the sound processor
118	VOL_IC.LAT	O	Latch signal output to the sound processor
119	AC MUTE	O	Muting signal output to the power amplifier
120	SYSTEM_MUTE	O	System muting signal output
121	ANG/DIG	O	Muting control signal output
122	VCC	—	Power supply
123	DA2	—	NC
124	DA1	—	NC
125	DA0	—	NC
126	DAVS	—	Connected to ground
127	DAVC	—	Connected to VCC
128	AVCC	—	Analog power supply
129	AVRH	—	Analog reference voltage input
130	AVRL	—	Analog reference voltage input
131	AVSS	—	Analog ground
132	AD1	I	Function key push signal input
133	AD2	I	Function key push signal input
134	AD3	I	Function key push signal input
135	AD4	I	Function key push signal input
136	AD5	I	Function key push signal input
137	MODEL	I	Version setting input (MODEL)
138	AREA	I	Version setting input (AREA)
139	RDS_SIGNAL	I	RDS signal detect input
140	VCC2	—	Power supply
141	BACKUP	—	Connected to VCC
142	X0A	—	Not used (connected to ground)
143	X1A	—	Not used
144	VSS	—	Ground

SECTION 4



EXPLODED VIEWS


NOTE:

- -XX, -X mean standardized parts, so they may have some differences from the original one.
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- Color Indication of Appearance Parts Example: KNOB, BALANCE (WHITE) . . . (RED)

Parts of Color	Cabinet's Color
Red	Red
Orange	Orange
Yellow	Yellow
Green	Green
Blue	Blue
Purple	Purple
Pink	Pink
White	White
Black	Black

- Accessories and packing materials are given in the last of this parts list.
- Abbreviation
CND : Canadian model
MY : Malaysia model
SP : Singapore model
CH : Chinese model
AUS : Australian model

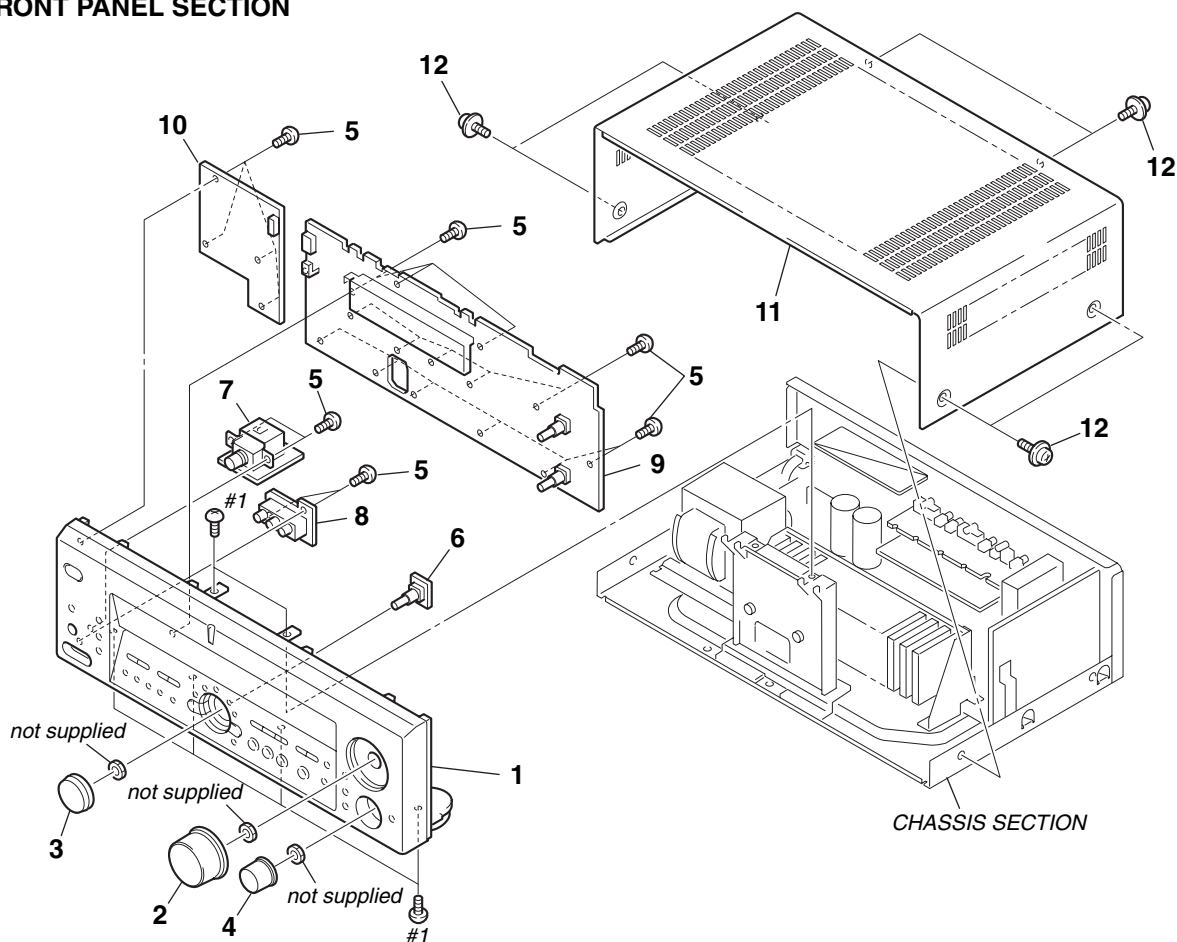
The components identified by mark  or dotted line with mark  are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque  sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和△标志来识别的零部件在安全方面具有关键性。因此只能以规定号码的零部件来更换。

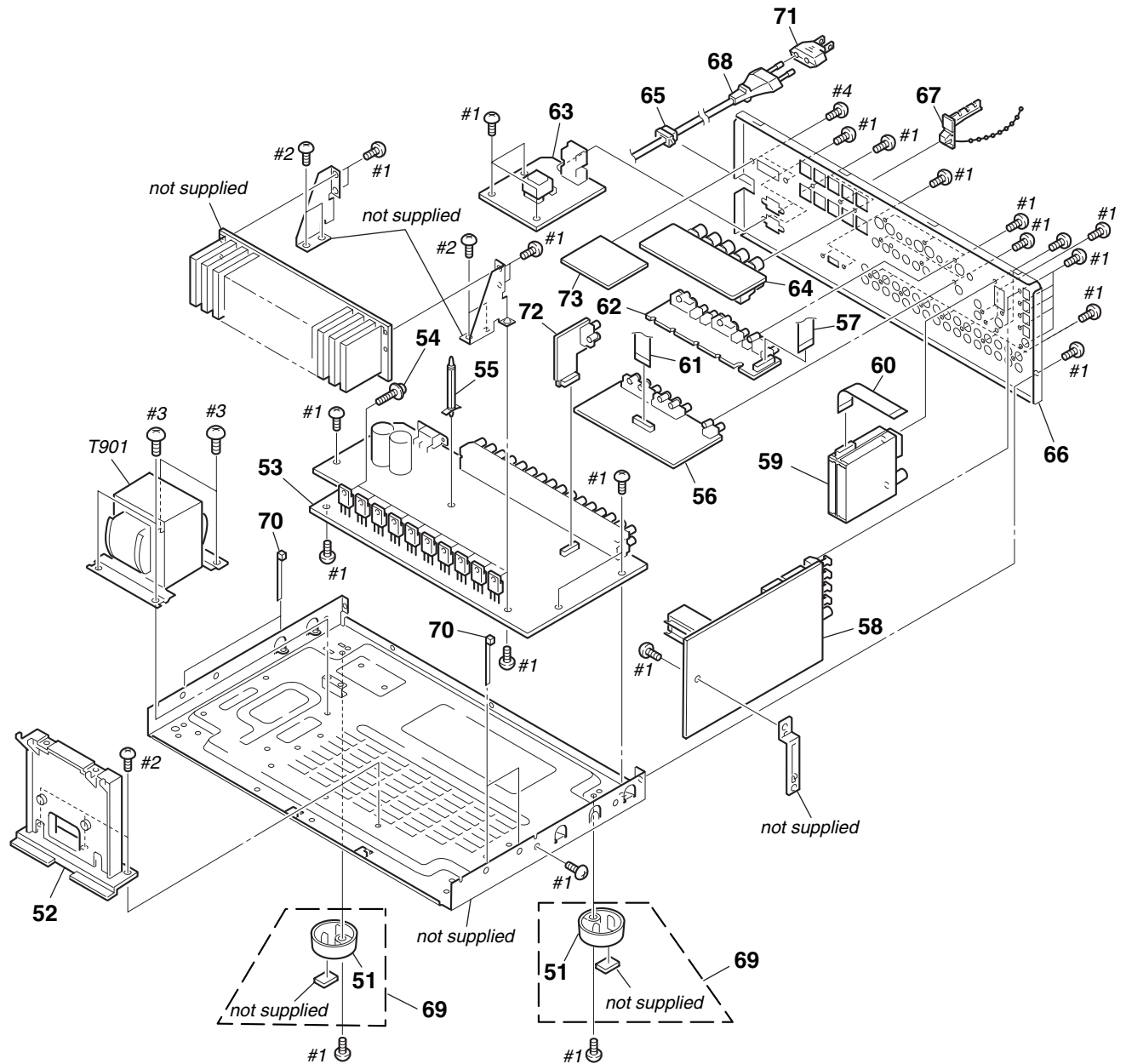
- The mechanical parts with no reference number in the exploded views are not supplied.

4-1. FRONT PANEL SECTION



<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remarks</u>	<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remarks</u>
1	X-4953-522-1	FRONT PANEL ASSY (BLACK)(DE975:US)		4	4-232-569-11	KNOB (FN DE9) (GOLD)(DE875:MY,SP,CH)	
1	X-4953-592-1	FRONT PANEL ASSY (BLACK)(DE975:CND)		4	4-232-569-21	KNOB (FN DE9) (SILVER)(DE875:AEP,UK)	
1	X-4953-593-1	FRONT PANEL ASSY (BLACK)(DE875:US)		5	4-951-620-01	SCREW (2.6X8), +BVTP	
1	X-4953-594-1	FRONT PANEL ASSY (BLACK)(DE875:CND)		6	1-680-591-11	JOG BOARD	
1	X-4953-595-1	FRONT PANEL ASSY (BLACK)(DE875:AUS,E)		7	1-680-595-11	HEADPHONE BOARD	
1	X-4953-597-1	FRONT PANEL ASSY (SILVER)(DE875:AEP,UK)		8	1-680-592-11	VIDEO 3 BOARD (DE975)	
1	X-4953-598-1	FRONT PANEL ASSY (GOLD)(DE875:MY,SP,CH)		9	A-4476-066-A	DISPLAY BOARD, COMPLETE (DE975)	
1	X-4953-599-1	FRONT PANEL ASSY (BLACK)(DE875:AEP,UK)		9	A-4476-160-A	DISPLAY BOARD, COMPLETE (DE875)	
2	4-232-113-01	KNOB (VOL)(BLACK) (DE875:US,CND,AEP,UK,E,AUS/DE975)		10	1-680-594-11	POWER SWITCH BOARD	
2	4-232-113-11	KNOB (VOL)(SILVER)(DE875:AEP,UK)		11	4-232-576-11	CASE (DE9)(BLACK) (DE875:US,CND,AEP,UK,E,AUS/DE975)	
2	4-232-113-21	KNOB (VOL) (GOLD)(DE875:MY,SP,CH)		11	4-232-576-31	CASE (DE9) (GOLD)(DE875:MY,SP,CH)	
3	4-232-239-01	KNOB (JOG)(BLACK) (DE875:US,CND,AEP,UK,E,AUS/DE975)		11	4-232-576-51	CASE (DE9) (SILVER)(DE875:AEP,UK)	
3	4-232-239-11	KNOB (JOG) (GOLD)(DE875:MY,SP,CH)		12	4-210-291-01	SCREW (CASE 3 TP2) (FOR BLACK) (DE875:US,CND,AEP,UK,E,AUS/DE975)	
3	4-232-239-21	KNOB (JOG) (SILVER)(DE875:AEP,UK)		12	4-210-291-11	SCREW (CASE 3 TP2)(FOR SILVER,GOLD) (DE875:AEP,UK,MY,SP,CH)	
4	4-232-569-01	KNOB (FN DE9) (BLACK)(DE875)		#1	7-685-646-79	SCREW +BVTP 3X8 TYPE2 IT-3	

4-2. CHASSIS SECTION



Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
51	4-232-237-01	FOOT (DIA. 30)		63	A-4476-177-A	STANDBY BOARD, COMPLETE (DE875:CH)	
52	4-233-263-01	SUB MOLD (DE9)		63	A-4476-179-A	STANDBY BOARD, COMPLETE (DE875:E)	
53	A-4476-056-A	MAIN BOARD, COMPLETE (DE975:US)		64	1-680-597-11	SPEAKER BOARD	
53	A-4476-158-A	MAIN BOARD, COMPLETE (DE875:US)		* 65	3-703-244-00	BUSHING (2104), CORD	
53	A-4476-165-A	MAIN BOARD, COMPLETE (DE875:CND)		66	4-232-578-01	BACK PANEL (DE9)(DE975:US)	
53	A-4476-168-A	MAIN BOARD, COMPLETE (DE875:AEP,UK,E,MY,SP,CH,AUS)		66	4-232-578-11	BACK PANEL (DE9)(DE975:CND)	
53	A-4476-186-A	MAIN BOARD, COMPLETE (DE975:CND)		66	4-233-045-01	BACK PANEL (DE8)(DE875:US)	
54	3-905-609-01	SCREW (TRANSISTOR)		66	4-233-045-11	BACK PANEL (DE8)(DE875:CND)	
55	4-232-574-01	BOARD HOLDER		66	4-233-045-21	BACK PANEL (DE8)(DE875:AUS)	
56	A-4476-069-A	VIDEO BOARD, COMPLETE (DE975)		66	4-233-045-31	BACK PANEL (DE8)(DE875:MY,SP)	
56	A-4476-162-A	VIDEO BOARD, COMPLETE (DE875)		66	4-233-045-41	BACK PANEL (DE8)(DE875:CH)	
57	1-773-007-11	WIRE (FLAT TYPE) (15 CORE) (DE875)		66	4-233-045-51	BACK PANEL (DE8)(DE875:E)	
57	1-773-041-11	WIRE (FLAT TYPE) (17 CORE) (DE975)		66	4-233-045-61	BACK PANEL (DE8)(DE875:AEP)	
58	A-4476-062-A	DIGITAL BOARD, COMPLETE (DE975:US)		66	4-233-045-71	BACK PANEL (DE8)(DE875:UK)	
58	A-4476-163-A	DIGITAL BOARD, COMPLETE (DE875:US)		67	4-956-370-02	BAND, PLUG FIXED (DE875:AUS,UK)	
58	A-4476-166-A	DIGITAL BOARD, COMPLETE (DE875:CND)		△ 68	1-696-847-11	CORD, POWER (DE875:AUS)	
58	A-4476-171-A	DIGITAL BOARD, COMPLETE (DE875:AUS)		△ 68	1-777-071-21	CORD, POWER (DE875:AEP,UK,E,MY,SP)	
58	A-4476-175-A	DIGITAL BOARD, COMPLETE (DE875:MY,SP,CH)		△ 68	1-783-205-11	CORD, POWER (DE875:CH)	
58	A-4476-180-A	DIGITAL BOARD, COMPLETE (DE875:E)		△ 68	1-783-820-11	CORD, POWER (DE875:CND,US/DE975)	
58	A-4476-187-A	DIGITAL BOARD, COMPLETE (DE975:CND)		69	X-4953-448-1	FOOT ASSY	
58	A-4476-189-A	DIGITAL BOARD, COMPLETE (DE875:AEP,UK)		70	3-701-748-00	CLAMP	
59	1-693-539-21	TUNER UNIT (DE875:US,CND/DE975)		△ 71	1-569-008-21	ADAPTOR, CONVERSION 2P (DE875:E)	
59	1-693-540-21	TUNER UNIT (DE875:AEP,UK,E,MY,SP,CH,AUS)		72	1-680-590-11	2ND AUDIO BOARD (DE975)	
60	1-773-002-11	WIRE (FLAT TYPE) (15 CORE)		73	1-680-589-11	AC SELECT BOARD (DE875:E)	
61	1-769-907-11	WIRE (FLAT TYPE) (9 CORE) (DE875)		△ T901	1-435-944-11	POWER TRANSFORMER (DE875:E)	
61	1-773-004-11	WIRE (FLAT TYPE) (15 CORE) (DE975)		△ T901	1-435-942-11	TRANSFORMER, POWER (DE875:AEP,UK,MY,SP,CH)	
62	A-4476-058-A	S-VIDEO BOARD, COMPLETE (DE975)		△ T901	1-435-943-11	TRANSFORMER, POWER (DE875:AUS)	
62	A-4476-159-A	S-VIDEO BOARD, COMPLETE (DE875:US,CND,E)		△ T901	1-435-945-11	TRANSFORMER, POWER (DE875:US/DE975:US)	
62	A-4476-776-A	S-VIDEO BOARD, COMPLETE (DE875:AEP,UK,MY,SP,CH,AUS)		△ T901	1-435-946-11	TRANSFORMER, POWER (DE875:CND/DE975:CND)	
63	A-4476-072-A	STANDBY BOARD, COMPLETE (DE875:US,CND/DE975)		#1	7-685-646-79	SCREW +BVTP 3X8 TYPE2 IT-3	
63	A-4476-170-A	STANDBY BAORD, COMPLETE (DE875:AUS)		#2	7-685-645-79	SCREW +BVTP 3X6 TYPE2 N-S	
63	A-4476-174-A	STANDBY BOARD, COMPLETE (DE875:AEP,UK,MY,SP)		#3	7-685-880-09	SCREW +BVTT 4X6 (S)	
				#4	7-685-871-01	SCREW +BVTT 3X6 (S)	

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 △ 标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。

SECTION 5 ELECTRICAL PARTS LIST

2ND AUDIO

AC SELECT

NOTE:

- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- -XX, -X mean standardized parts, so they may have some difference from the original one.
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- CAPACITORS:
uF: μ F
- RESISTORS
All resistors are in ohms.
METAL: metal-film resistor
METAL OXIDE: Metal Oxide-film resistor
F: nonflammable

- COILS
uH: μ H
- SEMICONDUCTORS
In each case, u: μ , for example:
uA..., μ A..., uPA..., μ PA...,
uPB..., μ PB..., uPC..., μ PC...,
uPD..., μ PD...
- Abbreviation
CND : Canadian model
MY : Malaysia model
SP : Singapore model
CH : Chinese model
AUS : Australian model

When indicating parts by reference number, please include the board name.

The components identified by mark Δ or dotted line with mark Δ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque Δ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 Δ 标志来识别的零部件在安全方面具有关键性。因此只能以规定号码的零部件来更换。

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
	1-680-590-11	2ND AUDIO BOARD (DE975) *****				< RESISTOR >	
		< CAPACITOR >		R711	1-247-887-00	CARBON 220K 5%	1/4W (DE975)
C711	1-126-965-11	ELECT 22uF 20.00% 50V (DE975)		R712	1-247-887-00	CARBON 220K 5%	1/4W (DE975)
C712	1-126-965-11	ELECT 22uF 20.00% 50V (DE975)		R713	1-249-441-11	CARBON 100K 5%	1/4W (DE975)
C713	1-127-880-11	CERAMIC 0.022uF 10% 50V (DE975)		R714	1-247-807-31	CARBON 100 5%	1/4W (DE975)
C714	1-127-880-11	CERAMIC 0.022uF 10% 50V (DE975)		R715	1-249-425-11	CARBON 4.7K 5%	1/4W F (DE975)
C715	1-164-159-11	CERAMIC 0.1uF 50V (DE975)		R761	1-247-887-00	CARBON 220K 5%	1/4W (DE975)
C761	1-126-965-11	ELECT 22uF 20.00% 50V (DE975)		R762	1-247-887-00	CARBON 220K 5%	1/4W (DE975)
C762	1-126-965-11	ELECT 22uF 20.00% 50V (DE975)		R763	1-249-441-11	CARBON 100K 5%	1/4W (DE975)
C763	1-127-880-11	CERAMIC 0.022uF 10% 50V (DE975)		R764	1-247-807-31	CARBON 100 5%	1/4W (DE975)
C765	1-164-159-11	CERAMIC 0.1uF 50V (DE975)		R765	1-249-425-11	CARBON 4.7K 5%	1/4W F (DE975)
		< CONNECTOR >		R781	1-249-437-11	CARBON 47K 5%	1/4W (DE975)
CN816	1-784-041-11	CONNECTOR, BOARD TO BOARD 9P (DE975)		Δ R783	1-249-393-11	CARBON 10 5%	1/4W F (DE975)
		< DIODE >				< RELAY >	
D781	8-719-911-19	DIODE 1SS133T-72 (DE975)		RY761	1-515-622-11	RELAY (DE975)	
		< IC >		*****			
IC761	8-759-710-59	IC NJM4580D-D (DE975)			1-680-589-11	AC SELECT BOARD (DE875:E)	
		< JACK >				*****	
J761	1-815-432-11	JACK, PIN 2P (2ND ROOM R/L)(DE975)				< CONNECTOR >	
		< TRANSISTOR >		CNP907	1-568-106-11	PIN, CONNECTOR 4P (DE875:E)	
Q781	8-729-119-79	TRANSISTOR 2SC2785TP-FEK (DE975)		* CNP910	1-564-687-11	PIN, CONNECTOR 3P (DE875:E)	
						< FUSE >	
				Δ F904	1-532-464-11	FUSE (TUBE TYPE) (TIME LAG) (2.5A 50V) (DE875:E)	
						< FUSE HOLDER >	
				FH904	1-533-399-11	HOLDER, FUSE	

STR-DE875/DE975

AC SELECT

DIGITAL

Ref. No.	Part No.	Description	Remarks
< SWITCH >			
△ S901	1-571-437-11	SWITCH, POWER VOLTAGE CHANGE (VOLTAGE SELECTOR)(DE875:E)	

	A-4476-062-A	DIGITAL BOARD, COMPLETE (DE975:US) *****	
	A-4476-163-A	DIGITAL BOARD, COMPLETE (DE875:US) *****	
	A-4476-166-A	DIGITAL BOARD, COMPLETE (DE875:CND) *****	
	A-4476-171-A	DIGITAL BOARD, COMPLETE (DE875:AUS) *****	
	A-4476-175-A	DIGITAL BOARD, COMPLETE (DE875:MY,SP,CH) *****	
	A-4476-180-A	DIGITAL BOARD, COMPLETE (DE875:E) *****	
	A-4476-187-A	DIGITAL BOARD, COMPLETE (DE975:CND) *****	
	A-4476-189-A	DIGITAL BOARD, COMPLETE (DE875:AEP,UK) *****	
	7-685-871-01	SCREW +BVTT 3X6 (S)	
< CAPACITOR >			
C1001	1-126-935-11	ELECT 470uF	20.00% 10V
C1002	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1011	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1012	1-126-935-11	ELECT 470uF	20.00% 10V
C1021	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1022	1-126-935-11	ELECT 470uF	20.00% 10V
C1031	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1032	1-126-935-11	ELECT 470uF	20.00% 10V
C1041	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1042	1-126-935-11	ELECT 470uF	20.00% 10V
C1051	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1052	1-126-935-11	ELECT 470uF	20.00% 10V
C1061	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1062	1-126-947-11	ELECT 47uF	20.00% 35V
C1063	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1064	1-126-947-11	ELECT 47uF	20.00% 35V
C1101	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1102	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1103	1-126-964-11	ELECT 10uF	20.00% 50V
C1104	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1105	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1106	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1107	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1108	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1109	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1120	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1121	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1122	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1123	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1124	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1125	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1126	1-164-816-11	CERAMIC CHIP 220PF	2.00% 50V
C1127	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1128	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1129	1-163-038-00	CERAMIC CHIP 0.1uF	25V

Ref. No.	Part No.	Description	Remarks
C1130	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1131	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1132	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1133	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1134	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1135	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1136	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1137	1-162-968-11	CERAMIC CHIP 0.0047uF	10% 50V
C1138	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1139	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1140	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1141	1-164-156-11	CERAMIC CHIP 0.1uF	25V
C1201	1-126-964-11	ELECT 10uF	20.00% 50V (DE875:AEP,UK)
C1202	1-164-156-11	CERAMIC CHIP 0.1uF	25V (DE875:AEP,UK)
C1203	1-126-964-11	ELECT 10uF	20.00% 50V (DE875:AEP,UK)
C1204	1-115-416-11	CERAMIC CHIP 0.001uF	5.00% 25V (DE875:AEP,UK)
C1205	1-164-156-11	CERAMIC CHIP 0.1uF	25V (DE875:AEP,UK)
C1206	1-162-923-11	CERAMIC CHIP 47PF	5% 50V (DE875:AEP,UK)
C1207	1-162-926-11	CERAMIC CHIP 82PF	5% 50V (DE875:AEP,UK)
C1208	1-164-816-11	CERAMIC CHIP 220PF	2.00% 50V (DE875:AEP,UK)
C1251	1-164-156-11	CERAMIC CHIP 0.1uF	25V
C1252	1-164-156-11	CERAMIC CHIP 0.1uF	25V
C1253	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1254	1-163-259-91	CERAMIC CHIP 220PF	5.00% 50V
C1255	1-163-259-91	CERAMIC CHIP 220PF	5.00% 50V
C1256	1-163-259-91	CERAMIC CHIP 220PF	5.00% 50V
C1301	1-164-156-11	CERAMIC CHIP 0.1uF	25V
C1302	1-162-974-11	CERAMIC CHIP 0.01uF	50V
C1303	1-164-156-11	CERAMIC CHIP 0.1uF	25V
C1304	1-162-974-11	CERAMIC CHIP 0.01uF	50V
C1305	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1306	1-126-964-11	ELECT 10uF	20.00% 50V
C1308	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1309	1-162-918-11	CERAMIC CHIP 18PF	5.00% 50V
C1310	1-162-918-11	CERAMIC CHIP 18PF	5.00% 50V
C1312	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1313	1-162-927-11	CERAMIC CHIP 100PF	5% 50V
C1314	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1315	1-115-416-11	CERAMIC CHIP 0.001uF	5.00% 25V
C1316	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1317	1-126-964-11	ELECT 10uF	20.00% 50V
C1321	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1322	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1323	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1351	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1352	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1353	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1354	1-163-038-00	CERAMIC CHIP 0.1uF	25V
C1355	1-126-965-11	ELECT 22uF	20.00% 50V
C1356	1-162-966-11	CERAMIC CHIP 0.0022uF	10% 50V

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 △标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。

Ref. No.	Part No.	Description	Remarks			Ref. No.	Part No.	Description	Remarks		
C1357	1-162-905-11	CERAMIC CHIP	1PF	0.25PF	50V	C1503	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1358	1-164-156-11	CERAMIC CHIP	0.1uF		25V	C1504	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1359	1-126-964-11	ELECT	10uF	20.00%	50V	C1505	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1360	1-162-923-11	CERAMIC CHIP	47PF	5%	50V	C1506	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1401	1-104-663-11	ELECT	33uF	20.00%	25V	C1507	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1402	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	C1508	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1403	1-162-995-11	CERAMIC CHIP	0.022uF		50V	C1509	1-162-927-11	CERAMIC CHIP	100PF	5%	50V
C1405	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	C1510	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1406	1-126-964-11	ELECT	10uF	20.00%	50V	C1513	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1407	1-163-038-00	CERAMIC CHIP	0.1uF		25V	C1515	1-126-947-11	ELECT	47uF	20.00%	35V
C1411	1-104-663-11	ELECT	33uF	20.00%	25V	C1516	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1412	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	C1517	1-126-947-11	ELECT	47uF	20.00%	35V
C1413	1-162-995-11	CERAMIC CHIP	0.022uF		50V	C1518	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1414	1-126-964-11	ELECT	10uF	20.00%	50V	C1519	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1415	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	C1520	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1421	1-104-663-11	ELECT	33uF	20.00%	25V	C1551	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1422	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	C1552	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1423	1-162-995-11	CERAMIC CHIP	0.022uF		50V	C1553	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1424	1-126-964-11	ELECT	10uF	20.00%	50V	C1554	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1425	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	C1555	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1431	1-164-156-11	CERAMIC CHIP	0.1uF		25V	C1556	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1432	1-126-964-11	ELECT	10uF	20.00%	50V	C1559	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1433	1-126-964-11	ELECT	10uF	20.00%	50V	C1560	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1434	1-163-038-00	CERAMIC CHIP	0.1uF		25V	C1561	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1435	1-163-038-00	CERAMIC CHIP	0.1uF		25V	C1562	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1436	1-163-038-00	CERAMIC CHIP	0.1uF		25V	C1563	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1437	1-163-038-00	CERAMIC CHIP	0.1uF		25V	C1564	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1438	1-126-964-11	ELECT	10uF	20.00%	50V	C1566	1-164-156-11	CERAMIC CHIP	0.1uF		25V
C1441	1-126-964-11	ELECT	10uF	20.00%	50V	C1567	1-126-947-11	ELECT	47uF	20.00%	35V
C1442	1-126-964-11	ELECT	10uF	20.00%	50V	C1568	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1443	1-126-964-11	ELECT	10uF	20.00%	50V	C1569	1-126-947-11	ELECT	47uF	20.00%	35V
C1444	1-164-315-11	CERAMIC CHIP	470PF	5.00%	50V	C1570	1-163-038-00	CERAMIC CHIP	0.1uF		25V
C1445	1-164-315-11	CERAMIC CHIP	470PF	5.00%	50V	< CONNECTOR >					
C1446	1-163-038-00	CERAMIC CHIP	0.1uF		25V	CNP503	1-784-923-11	PIN, CONNECTOR 7P			
C1447	1-126-964-11	ELECT	10uF	20.00%	50V	CNP504	1-794-000-11	CONNECTOR 19P			
C1448	1-163-038-00	CERAMIC CHIP	0.1uF		25V	CNP505	1-793-997-11	CONNECTOR 13P			
C1449	1-126-964-11	ELECT	10uF	20.00%	50V	CNP506	1-779-799-11	PIN, CONNECTOR 9P			
C1451	1-104-663-11	ELECT	33uF	20.00%	25V	CNP507	1-784-925-11	PIN, CONNECTOR 10P			
C1452	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	CNS501	1-778-227-11	CONNECTOR, BOARD TO BOARD 6P			
C1453	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	CNS502	1-573-834-11	CONNECTOR, BOARD TO BOARD 20P			
C1454	1-162-995-11	CERAMIC CHIP	0.022uF		50V	CNS508	1-569-321-11	SOCKET, CONNECTOR 15P			
C1455	1-126-964-11	ELECT	10uF	20.00%	50V	CNS509	1-568-440-11	SOCKET, CONNECTOR 17P (DE975)			
C1461	1-104-663-11	ELECT	33uF	20.00%	25V	CNS509	1-569-321-11	SOCKET, CONNECTOR 15P (DE875)			
C1462	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	< DIODE >					
C1463	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	D1001	8-719-053-18	DIODE 1SR154-400TE-25			
C1464	1-162-995-11	CERAMIC CHIP	0.022uF		50V	D1102	8-719-016-74	DIODE 1SS352-TPH3			
C1465	1-126-964-11	ELECT	10uF	20.00%	50V	D1103	8-719-016-74	DIODE 1SS352-TPH3			
C1471	1-104-663-11	ELECT	33uF	20.00%	25V	D1105	8-719-820-04	DIODE 1SS184			
C1472	1-162-979-11	CERAMIC CHIP	0.0027uF	10.00%	50V	D1301	8-719-016-74	DIODE 1SS352-TPH3			
C1473	1-162-958-11	CERAMIC CHIP	270PF	5%	50V	D1302	8-719-016-74	DIODE 1SS352-TPH3			
C1474	1-162-995-11	CERAMIC CHIP	0.022uF		50V						
C1475	1-126-964-11	ELECT	10uF	20.00%	50V						
C1491	1-126-964-11	ELECT	10uF	20.00%	50V						
C1501	1-163-038-00	CERAMIC CHIP	0.1uF		25V						
C1502	1-163-038-00	CERAMIC CHIP	0.1uF		25V						

STR-DE875/DE975

DIGITAL

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
< FERRITE BEAD >				< JACK >			
FB1101	1-414-813-11	FERRITE	OUH	J1301	1-778-228-11	JACK, PIN 1P (COAXIAL DVD/LD IN)	
FB1301	1-414-813-11	FERRITE	OUH	< JUMPER RESISTOR >			
FB1302	1-414-813-11	FERRITE	OUH	JR1001	1-216-295-00	SHORT	0
FB1303	1-469-152-11	FERRITE	OUH	JR1002	1-216-295-00	SHORT	0
FB1304	1-469-152-11	FERRITE	OUH	JR1003	1-216-295-00	SHORT	0
FB1305	1-469-152-11	FERRITE	OUH	JR1161	1-216-295-00	SHORT	0
FB1306	1-414-813-11	FERRITE	OUH	JR1162	1-216-295-00	SHORT	0
FB1307	1-414-813-11	FERRITE	OUH	JR1163	1-216-295-00	SHORT	0
FB1308	1-414-813-11	FERRITE	OUH	JR1164	1-216-295-00	SHORT	0
FB1431	1-414-813-11	FERRITE	OUH	JR1171	1-216-295-00	SHORT	0
FB1501	1-414-813-11	FERRITE	OUH	JR1172	1-216-295-00	SHORT	0
FB1502	1-414-813-11	FERRITE	OUH	JR1173	1-216-295-00	SHORT	0
FB1551	1-469-152-11	FERRITE	OUH	JR1174	1-216-295-00	SHORT	0
FB1552	1-469-152-11	FERRITE	OUH	JR1501	1-216-295-00	SHORT	0
FB1553	1-414-813-11	FERRITE	OUH	JR1502	1-216-295-00	SHORT	0
FB1554	1-414-813-11	FERRITE	OUH	JR1551	1-216-295-00	SHORT	0
< IC >				JR1552	1-216-295-00	SHORT	0
IC1001	8-759-039-69	IC uPC7805AHF		< COIL >			
IC1011	8-759-647-11	IC uPC2905HF		L1201	1-500-425-11	FERRITE	0uH (DE875:AEP,UK)
IC1021	8-759-647-10	IC uPC2933HF		< TRANSISTOR >			
IC1031	8-759-647-11	IC uPC2905HF		Q1101	8-729-230-49	TRANSISTOR	2SC2712-YG-TE85L
IC1041	8-759-647-10	IC uPC2933HF		Q1102	8-729-230-49	TRANSISTOR	2SC2712-YG-TE85L
IC1051	8-759-835-63	IC NJM2391DL1-26-TE1		Q1103	8-729-027-43	TRANSISTOR	RT1N141C-TP-1
IC1061	8-759-376-91	IC uPC78M12AHF		Q1104	8-729-230-49	TRANSISTOR	2SC2712-YG-TE85L
IC1071	8-759-647-10	IC uPC2933HF		Q1105	8-729-230-49	TRANSISTOR	2SC2712-YG-TE85L
IC1101	8-759-834-96	IC MB91154PMT2-G-101-E1		Q1106	8-729-230-49	TRANSISTOR	2SC2712-YG-TE85L
IC1111	8-759-714-20	IC S-80929ANMP-DDS-T2		< RESISTOR >			
IC1131	8-759-641-86	IC BR24C16F-E2		R1063	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1141	8-759-491-33	IC TC74VHCT08AF(EL) (DE975)		R1064	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1151	8-759-491-47	IC TC74VHCT08AFT(EL)		R1065	1-414-813-11	FERRITE	0uH
IC1161	8-759-491-47	IC TC74VHCT08AFT(EL)		R1066	1-414-813-11	FERRITE	0uH
IC1171	8-759-491-47	IC TC74VHCT08AFT(EL)		R1067	1-414-813-11	FERRITE	0uH
IC1201	8-759-557-36	IC BU1924F-E2 (DE875:AEP,UK)		R1068	1-414-813-11	FERRITE	0uH
IC1301	8-759-825-15	IC LC89056W-E		R1071	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1302	8-759-595-15	IC TC74ACT153AF(EL)		R1072	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1303	8-759-242-70	IC TC7WU04F(Te12R)		R1073	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1304	8-759-546-74	IC TC7WH157FU(Te12R)		R1081	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1305	8-759-447-77	IC TC7WH74FU(Te12R)		R1082	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1306	8-759-242-70	IC TC7WU04F(Te12R)		R1083	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1351	8-749-017-36	IC TORX-179 (DIGITAL DVD/LD IN)		R1084	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1352	8-749-923-05	IC TORX178B (DIGITAL TV/SAT IN)		R1085	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1353	8-749-923-05	IC TORX178B (DIGITAL MD/TAPE IN)		R1086	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1354	8-749-923-04	IC TOTX178A (DIGITAL MD/TAPE OUT)		R1087	1-216-025-11	RES-CHIP	100 5% 1/10W
IC1401	8-759-560-56	IC PCM1800E/2K		R1088	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1402	8-759-099-06	IC M5218AFP-TE1		R1089	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1403	8-759-099-06	IC M5218AFP-TE1		R1091	1-216-073-00	RES-CHIP	10K 5% 1/10W
IC1404	8-759-099-06	IC M5218AFP-TE1		R1092	1-216-051-00	METAL CHIP	1.2K 5% 1/10W (DE975)
IC1405	8-759-099-06	IC M5218AFP-TE1					(DE975)
IC1451	8-759-825-12	IC PCM1604Y/2K					
IC1501	8-759-698-76	IC CXD9617R					
IC1502	8-759-538-16	IC IDT71V016S15PH-AUTL					
IC1551	8-759-698-77	IC CXD9616R					
IC1552	8-759-538-16	IC IDT71V016S15PH-AUTL					

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
R1092	1-216-295-00	SHORT	0 (DE875)	R1147	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1093	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1148	1-216-073-00	RES-CHIP	10K 5% 1/10W
			(DE875:US,CND,E,MY,SP,CH,AUS/DE975)	R1149	1-216-025-11	RES-CHIP	100 5% 1/10W
R1094	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1150	1-216-025-11	RES-CHIP	100 5% 1/10W
			(DE875:US,CND,E,MY,SP,CH,AUS/DE975)	R1151	1-216-025-11	RES-CHIP	100 5% 1/10W
R1095	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1152	1-216-025-11	RES-CHIP	100 5% 1/10W
			(DE875:US,CND,E,MY,SP,CH,AUS/DE975)	R1153	1-216-025-11	RES-CHIP	100 5% 1/10W
R1096	1-216-097-11	RES-CHIP	100K 5% 1/10W	R1154	1-216-025-11	RES-CHIP	100 5% 1/10W
R1097	1-216-097-11	RES-CHIP	100K 5% 1/10W	R1155	1-216-025-11	RES-CHIP	100 5% 1/10W
R1098	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1156	1-216-025-11	RES-CHIP	100 5% 1/10W
R1099	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1157	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1100	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1158	1-216-061-00	RES-CHIP	3.3K 5% 1/10W
R1101	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1159	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1102	1-216-025-11	RES-CHIP	100 5% 1/10W	R1160	1-216-025-11	RES-CHIP	100 5% 1/10W
R1103	1-216-025-11	RES-CHIP	100 5% 1/10W	R1161	1-216-025-11	RES-CHIP	100 5% 1/10W
R1104	1-216-025-11	RES-CHIP	100 5% 1/10W	R1162	1-216-025-11	RES-CHIP	100 5% 1/10W
R1105	1-216-025-11	RES-CHIP	100 5% 1/10W	R1163	1-216-025-11	RES-CHIP	100 5% 1/10W
R1106	1-216-025-11	RES-CHIP	100 5% 1/10W	R1164	1-216-025-11	RES-CHIP	100 5% 1/10W
R1107	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1165	1-216-025-11	RES-CHIP	100 5% 1/10W
R1108	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1167	1-216-025-11	RES-CHIP	100 5% 1/10W
R1109	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1168	1-216-025-11	RES-CHIP	100 5% 1/10W
R1110	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1169	1-216-025-11	RES-CHIP	100 5% 1/10W
R1111	1-216-065-00	RES-CHIP	4.7K 5% 1/10W	R1170	1-216-025-11	RES-CHIP	100 5% 1/10W
R1112	1-216-025-11	RES-CHIP	100 5% 1/10W	R1171	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1113	1-216-025-11	RES-CHIP	100 5% 1/10W	R1172	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1114	1-216-025-11	RES-CHIP	100 5% 1/10W	R1173	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1115	1-216-025-11	RES-CHIP	100 5% 1/10W	R1174	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1116	1-216-049-11	RES-CHIP	1K 5% 1/10W	R1175	1-216-025-11	RES-CHIP	100 5% 1/10W
R1117	1-216-049-11	RES-CHIP	1K 5% 1/10W	R1176	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1118	1-216-049-11	RES-CHIP	1K 5% 1/10W	R1177	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1119	1-216-049-11	RES-CHIP	1K 5% 1/10W	R1178	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1120	1-216-025-11	RES-CHIP	100 5% 1/10W	R1179	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1121	1-216-025-11	RES-CHIP	100 5% 1/10W	R1180	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1122	1-216-025-11	RES-CHIP	100 5% 1/10W	R1181	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1123	1-216-025-11	RES-CHIP	100 5% 1/10W	R1182	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1124	1-216-025-11	RES-CHIP	100 5% 1/10W	R1183	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1125	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1184	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1126	1-216-073-00	RES-CHIP	10K 5% 1/10W	R1185	1-216-097-11	RES-CHIP	100K 5% 1/10W
R1127	1-216-025-11	RES-CHIP	100 5% 1/10W	R1187	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1128	1-216-025-11	RES-CHIP	100 5% 1/10W	R1188	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1129	1-216-025-11	RES-CHIP	100 5% 1/10W	R1189	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1130	1-216-025-11	RES-CHIP	100 5% 1/10W	R1190	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1131	1-216-025-11	RES-CHIP	100 5% 1/10W	R1191	1-216-025-11	RES-CHIP	100 5% 1/10W
R1132	1-216-025-11	RES-CHIP	100 5% 1/10W	R1192	1-216-025-11	RES-CHIP	100 5% 1/10W
R1133	1-216-025-11	RES-CHIP	100 5% 1/10W	R1193	1-216-025-11	RES-CHIP	100 5% 1/10W
R1134	1-216-025-11	RES-CHIP	100 5% 1/10W	R1194	1-216-025-11	RES-CHIP	100 5% 1/10W
R1135	1-216-025-11	RES-CHIP	100 5% 1/10W	R1195	1-216-025-11	RES-CHIP	100 5% 1/10W
R1136	1-216-025-11	RES-CHIP	100 5% 1/10W	R1196	1-216-025-11	RES-CHIP	100 5% 1/10W
R1137	1-216-025-11	RES-CHIP	100 5% 1/10W	R1197	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1138	1-216-025-11	RES-CHIP	100 5% 1/10W	R1198	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1139	1-216-025-11	RES-CHIP	100 5% 1/10W				(DE875:AEP,UK,E,MY,SP,CH,AUS)
R1140	1-216-025-11	RES-CHIP	100 5% 1/10W	R1199	1-216-057-00	METAL CHIP	2.2K 5% 1/10W
R1141	1-216-025-11	RES-CHIP	100 5% 1/10W				(DE875:E)
R1142	1-216-025-11	RES-CHIP	100 5% 1/10W	R1199	1-216-065-00	RES-CHIP	4.7K 5% 1/10W
R1143	1-216-025-11	RES-CHIP	100 5% 1/10W				(DE875:MY,SP,CH,AUS)
R1144	1-216-025-11	RES-CHIP	100 5% 1/10W	R1199	1-216-073-00	RES-CHIP	10K 5% 1/10W
R1145	1-216-065-00	RES-CHIP	4.7K 5% 1/10W				(DE875:AEP,UK)
R1146	1-216-067-00	METAL CHIP	5.6K 5% 1/10W	R1199	1-216-295-00	SHORT	0 (DE875:US,CND/DE975)
				R1200	1-216-073-00	RES-CHIP	10K 5% 1/10W

STR-DE875/DE975

DIGITAL

Ref. No.	Part No.	Description	Remarks			Ref. No.	Part No.	Description	Remarks		
R1201	1-216-025-11	RES-CHIP	100	5%	1/10W (DE875:AEP,UK)	R1444	1-216-085-00	RES-CHIP	33K	5%	1/10W
R1202	1-216-057-00	METAL CHIP	2.2K	5%	1/10W (DE875:AEP,UK)	R1451	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1203	1-216-025-11	RES-CHIP	100	5%	1/10W (DE875:AEP,UK)	R1452	1-216-049-11	RES-CHIP	1K	5%	1/10W
R1251	1-216-689-11	METAL CHIP	39K	0.5%	1/10W	R1453	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1252	1-216-689-11	METAL CHIP	39K	0.5%	1/10W	R1461	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1260	1-216-295-00	SHORT	0			R1462	1-216-049-11	RES-CHIP	1K	5%	1/10W
R1261	1-216-295-00	SHORT	0			R1463	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1301	1-216-067-00	METAL CHIP	5.6K	5%	1/10W	R1471	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1302	1-216-065-00	RES-CHIP	4.7K	5%	1/10W	R1472	1-216-049-11	RES-CHIP	1K	5%	1/10W
R1303	1-216-085-00	RES-CHIP	33K	5%	1/10W	R1473	1-216-077-00	RES-CHIP	15K	5%	1/10W
R1304	1-216-025-11	RES-CHIP	100	5%	1/10W	R1492	1-216-097-11	RES-CHIP	100K	5%	1/10W
R1305	1-216-025-11	RES-CHIP	100	5%	1/10W	R1493	1-216-085-00	RES-CHIP	33K	5%	1/10W
R1306	1-216-025-11	RES-CHIP	100	5%	1/10W	R1494	1-216-085-00	RES-CHIP	33K	5%	1/10W
R1307	1-216-025-11	RES-CHIP	100	5%	1/10W	R1501	1-216-025-11	RES-CHIP	100	5%	1/10W
R1308	1-216-025-11	RES-CHIP	100	5%	1/10W	R1502	1-216-025-11	RES-CHIP	100	5%	1/10W
R1309	1-216-025-11	RES-CHIP	100	5%	1/10W	R1503	1-216-025-11	RES-CHIP	100	5%	1/10W
R1310	1-216-121-11	RES-CHIP	1M	5%	1/10W	R1504	1-216-025-11	RES-CHIP	100	5%	1/10W
R1311	1-216-025-11	RES-CHIP	100	5%	1/10W	R1505	1-216-025-11	RES-CHIP	100	5%	1/10W
R1312	1-216-049-11	RES-CHIP	1K	5%	1/10W	R1506	1-216-025-11	RES-CHIP	100	5%	1/10W
R1313	1-216-025-11	RES-CHIP	100	5%	1/10W	R1507	1-216-025-11	RES-CHIP	100	5%	1/10W
R1314	1-216-073-00	RES-CHIP	10K	5%	1/10W	R1508	1-216-025-11	RES-CHIP	100	5%	1/10W
R1315	1-216-025-11	RES-CHIP	100	5%	1/10W	R1509	1-216-025-11	RES-CHIP	100	5%	1/10W
R1316	1-216-025-11	RES-CHIP	100	5%	1/10W	R1510	1-216-025-11	RES-CHIP	100	5%	1/10W
R1317	1-216-073-00	RES-CHIP	10K	5%	1/10W	R1511	1-216-025-11	RES-CHIP	100	5%	1/10W
R1318	1-216-073-00	RES-CHIP	10K	5%	1/10W	R1512	1-216-073-00	RES-CHIP	10K	5%	1/10W
R1319	1-216-025-11	RES-CHIP	100	5%	1/10W	R1513	1-216-073-00	RES-CHIP	10K	5%	1/10W
R1320	1-249-407-11	CARBON	150	5%	1/4W F	R1514	1-216-025-11	RES-CHIP	100	5%	1/10W
R1321	1-215-888-00	METAL OXIDE	220	5%	2W	R1515	1-216-121-11	RES-CHIP	1M	5%	1/10W
R1322	1-216-025-11	RES-CHIP	100	5%	1/10W	R1517	1-216-025-11	RES-CHIP	100	5%	1/10W
R1351	1-216-025-11	RES-CHIP	100	5%	1/10W	R1518	1-216-025-11	RES-CHIP	100	5%	1/10W
R1352	1-216-025-11	RES-CHIP	100	5%	1/10W	R1519	1-216-025-11	RES-CHIP	100	5%	1/10W
R1353	1-216-025-11	RES-CHIP	100	5%	1/10W	R1520	1-216-025-11	RES-CHIP	100	5%	1/10W
R1354	1-216-025-11	RES-CHIP	100	5%	1/10W	R1521	1-216-025-11	RES-CHIP	100	5%	1/10W
R1355	1-216-022-00	METAL CHIP	75	5%	1/10W	R1522	1-216-025-11	RES-CHIP	100	5%	1/10W
R1356	1-216-049-11	RES-CHIP	1K	5%	1/10W	R1525	1-216-025-11	RES-CHIP	100	5%	1/10W
R1357	1-216-081-00	METAL CHIP	22K	5%	1/10W	R1526	1-216-025-11	RES-CHIP	100	5%	1/10W
R1358	1-216-115-00	METAL CHIP	560K	5%	1/10W	R1553	1-216-025-11	RES-CHIP	100	5%	1/10W
R1359	1-216-025-11	RES-CHIP	100	5%	1/10W	R1554	1-216-073-00	RES-CHIP	10K	5%	1/10W
R1360	1-216-025-11	RES-CHIP	100	5%	1/10W	R1556	1-216-025-11	RES-CHIP	100	5%	1/10W
R1401	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1557	1-216-025-11	RES-CHIP	100	5%	1/10W
R1402	1-216-049-11	RES-CHIP	1K	5%	1/10W	R1558	1-216-025-11	RES-CHIP	100	5%	1/10W
R1403	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1559	1-216-025-11	RES-CHIP	100	5%	1/10W
R1405	1-216-025-11	RES-CHIP	100	5%	1/10W	R1560	1-216-025-11	RES-CHIP	100	5%	1/10W
R1411	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1561	1-216-025-11	RES-CHIP	100	5%	1/10W
R1412	1-216-049-11	RES-CHIP	1K	5%	1/10W	R1562	1-216-025-11	RES-CHIP	100	5%	1/10W
R1413	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1563	1-216-025-11	RES-CHIP	100	5%	1/10W
R1421	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1564	1-216-073-00	RES-CHIP	10K	5%	1/10W
R1422	1-216-049-11	RES-CHIP	1K	5%	1/10W	R1565	1-216-025-11	RES-CHIP	100	5%	1/10W
R1423	1-216-077-00	RES-CHIP	15K	5%	1/10W	R1566	1-216-121-11	RES-CHIP	1M	5%	1/10W
R1431	1-216-073-00	RES-CHIP	10K	5%	1/10W	R1567	1-216-025-11	RES-CHIP	100	5%	1/10W
R1432	1-216-025-11	RES-CHIP	100	5%	1/10W	R1568	1-216-025-11	RES-CHIP	100	5%	1/10W
R1433	1-216-025-11	RES-CHIP	100	5%	1/10W	R1569	1-216-025-11	RES-CHIP	100	5%	1/10W
R1434	1-216-025-11	RES-CHIP	100	5%	1/10W	R1570	1-216-025-11	RES-CHIP	100	5%	1/10W
R1442	1-216-097-11	RES-CHIP	100K	5%	1/10W	R1571	1-216-025-11	RES-CHIP	100	5%	1/10W
R1443	1-216-085-00	RES-CHIP	33K	5%	1/10W	R1572	1-216-025-11	RES-CHIP	100	5%	1/10W]

DIGITAL

DISPLAY

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
R1573	1-216-025-11	RES-CHIP 100 5%	1/10W	D111	8-719-046-39	DIODE SEL5821A-TP15 (A.F.D.)	
R1576	1-216-025-11	RES-CHIP 100 5%	1/10W	D112	8-719-046-39	DIODE SEL5821A-TP15 (NAME)	
R1577	1-216-025-11	RES-CHIP 100 5%	1/10W	D113	8-719-046-39	DIODE SEL5821A-TP15 (SET UP)	
R1578	1-216-025-11	RES-CHIP 100 5%	1/10W	D114	8-719-046-39	DIODE SEL5821A-TP15 (LEVEL)	
R1579	1-216-025-11	RES-CHIP 100 5%	1/10W	D115	8-719-046-39	DIODE SEL5821A-TP15 (SURR)	
< VIBRATOR >				D116	8-719-046-39	DIODE SEL5821A-TP15 (EQ)	
X1101	1-795-179-21	VIBRATOR, CERAMIC	(16.5MHz)	D117	8-719-046-39	DIODE SEL5821A-TP15	(MULTI /2CH A. DIRECT)
X1201	1-781-536-11	VIBRATOR, CRYSTAL	(4.33MHz)	< FILTER >			
			(DE875:AEP,UK)				
X1301	1-795-219-21	VIBRATOR, CRYSTAL	(24.576MHz)				
X1501	1-795-297-21	VIBRATOR, CERAMIC	(13.59MHz)	FL101	1-518-737-11	INDICATOR TUBE, FLUORESCENT	
X1551	1-795-264-21	VIBRATOR, CERAMIC	(13.5MHz)	< IC >			
*****				IC101	8-759-679-75	IC ML9261MB	
A-4476-066-A	DISPLAY BOARD, COMPLETE (DE975)			IC102	8-759-373-50	IC NJU3719L	
	*****			IC103	8-759-332-18	IC GP1U27XB (国)	
A-4476-160-A	DISPLAY BOARD, COMPLETE (DE875)			< RESISTOR >			

* 4-955-901-01	CUSHION (FL)			R102	1-249-417-11	CARBON 1K 5%	1/4W F
* 4-990-797-01	HOLDER (FL)			R103	1-249-421-11	CARBON 2.2K 5%	1/4W F
< CAPACITOR >				R104	1-249-421-11	CARBON 2.2K 5%	1/4W F
C101	1-164-159-11	CERAMIC 0.1uF	50V	R105	1-249-425-11	CARBON 4.7K 5%	1/4W F
C111	1-164-159-11	CERAMIC 0.1uF	50V	R106	1-249-429-11	CARBON 10K 5%	1/4W
C121	1-164-159-11	CERAMIC 0.1uF	50V	R107	1-249-433-11	CARBON 22K 5%	1/4W
C131	1-164-159-11	CERAMIC 0.1uF	50V	R112	1-249-417-11	CARBON 1K 5%	1/4W F
C141	1-164-159-11	CERAMIC 0.1uF	50V	R113	1-249-421-11	CARBON 2.2K 5%	1/4W F
C161	1-164-159-11	CERAMIC 0.1uF	50V	R114	1-249-421-11	CARBON 2.2K 5%	1/4W F
C162	1-164-159-11	CERAMIC 0.1uF	50V	R115	1-249-425-11	CARBON 4.7K 5%	1/4W F
C181	1-128-809-11	CERAMIC 100PF 5%	50V	R116	1-249-429-11	CARBON 10K 5%	1/4W
C182	1-128-809-11	CERAMIC 100PF 5%	50V	R117	1-249-433-11	CARBON 22K 5%	1/4W
C183	1-164-159-11	CERAMIC 0.1uF	50V	R118	1-249-437-11	CARBON 47K 5%	1/4W (DE975)
C184	1-128-131-11	ELECT 22uF 20.00%	50V	R122	1-249-417-11	CARBON 1K 5%	1/4W F
C188	1-126-947-11	ELECT 47uF 20.00%	35V	R123	1-249-421-11	CARBON 2.2K 5%	1/4W F
C191	1-128-809-11	CERAMIC 100PF 5%	50V	R124	1-249-421-11	CARBON 2.2K 5%	1/4W F
C192	1-128-131-11	ELECT 22uF 20.00%	50V	R125	1-249-425-11	CARBON 4.7K 5%	1/4W F
C193	1-164-159-11	CERAMIC 0.1uF	50V	R126	1-249-429-11	CARBON 10K 5%	1/4W
C194	1-164-159-11	CERAMIC 0.1uF	50V	R127	1-249-433-11	CARBON 22K 5%	1/4W
C195	1-128-131-11	ELECT 22uF 20.00%	50V	R132	1-249-417-11	CARBON 1K 5%	1/4W F
< CONNECTOR >				R133	1-249-421-11	CARBON 2.2K 5%	1/4W F
CNP101	1-794-000-11	CONNECTOR 19P		R134	1-249-421-11	CARBON 2.2K 5%	1/4W F
CNP105	1-794-002-11	CONNECTOR 13P		R135	1-249-425-11	CARBON 4.7K 5%	1/4W F
CNP106	1-779-978-11	PIN, CONNECTOR 3P		R136	1-249-429-11	CARBON 10K 5%	1/4W
* CNS103	1-565-480-11	CONNECTOR, BOARD TO BOARD 4P		R142	1-249-417-11	CARBON 1K 5%	1/4W F
< DIODE >				R143	1-249-421-11	CARBON 2.2K 5%	1/4W F
D101	8-719-084-07	DIODE SEL5E20CTP15	(MULTI CHANNEL DECODING)	R144	1-249-421-11	CARBON 2.2K 5%	1/4W F
D102	8-719-075-59	DIODE SELS5B23C-TP15	(Digital Cinema Sound)	R161	1-249-403-11	CARBON 68 5%	1/4W F
D103	8-719-046-39	DIODE SEL5821A-TP15 (VIDEO1)		R162	1-249-429-11	CARBON 10K 5%	1/4W
D104	8-719-046-39	DIODE SEL5821A-TP15 (VIDEO2)		R163	1-249-407-11	CARBON 150 5%	1/4W F
D105	8-719-046-39	DIODE SEL5821A-TP15 (VIDEO3)		R164	1-249-407-11	CARBON 150 5%	1/4W F
D106	8-719-046-39	DIODE SEL5821A-TP15 (TV/SAT)		R165	1-249-407-11	CARBON 150 5%	1/4W F
D107	8-719-046-39	DIODE SEL5821A-TP15 (DVD/LD)		R166	1-249-407-11	CARBON 150 5%	1/4W F
D108	8-719-046-39	DIODE SEL5821A-TP15 (6.1CH DECODING)		R167	1-249-407-11	CARBON 150 5%	1/4W F
D109	8-719-046-39	DIODE SEL5821A-TP15 (2CH)		R168	1-249-407-11	CARBON 150 5%	1/4W F
D110	8-719-046-39	DIODE SEL5821A-TP15 (MODE)					

STR-DE875/DE975

DISPLAY

HEADPHONE

JOG

MAIN

Ref. No.	Part No.	Description			Remarks
R169	1-249-407-11	CARBON	150	5%	1/4W F
R170	1-249-407-11	CARBON	150	5%	1/4W F
R171	1-249-407-11	CARBON	150	5%	1/4W F
R172	1-249-407-11	CARBON	150	5%	1/4W F
R173	1-249-429-11	CARBON	10K	5%	1/4W
R181	1-249-417-11	CARBON	1K	5%	1/4W F
R182	1-249-417-11	CARBON	1K	5%	1/4W F
R183	1-249-437-11	CARBON	47K	5%	1/4W
R184	1-247-807-31	CARBON	100	5%	1/4W
R185	1-247-807-31	CARBON	100	5%	1/4W
R186	1-249-393-11	CARBON	10	5%	1/4W F
R187	1-249-429-11	CARBON	10K	5%	1/4W
R191	1-249-437-11	CARBON	47K	5%	1/4W
R192	1-247-807-31	CARBON	100	5%	1/4W
R193	1-247-807-31	CARBON	100	5%	1/4W
R194	1-247-807-31	CARBON	100	5%	1/4W
R195	1-247-807-31	CARBON	100	5%	1/4W
△ R198	1-249-389-11	CARBON	4.7	5%	1/4W F
△ R199	1-249-389-11	CARBON	4.7	5%	1/4W F
< VARIABLE RESISTOR >					
RV101	1-418-773-11	ENCODER, ROTARY (MASTER VOLUME)			
RV102	1-418-817-11	ENCODER, ROTARY (FUNCTION)			
< SWITCH >					
S101	1-762-875-21	SWITCH, TACTILE (EQUALIZER)			
S102	1-762-875-21	SWITCH, TACTILE (MULTI /2CH A. DIRECT)			
S103	1-762-875-21	SWITCH, TACTILE (SOUND FIELD 2CH)			
S104	1-762-875-21	SWITCH, TACTILE (CINEMA STUDIO EX B)			
S105	1-762-875-21	SWITCH, TACTILE (SOUND FIELD MODE)			
S106	1-762-875-21	SWITCH, TACTILE (CINEMA STUDIO EX A)			
S107	1-762-875-21	SWITCH, TACTILE (SOUND FIELD A.F.D.)			
S111	1-762-875-21	SWITCH, TACTILE (MODE)			
S112	1-762-875-21	SWITCH, TACTILE (INPUT MODE)			
S113	1-762-875-21	SWITCH, TACTILE (MUTING)			
S114	1-762-875-21	SWITCH, TACTILE (DIGITAL CONCERT HALL A)			
S115	1-762-875-21	SWITCH, TACTILE (6.1CH DECODING)			
S116	1-762-875-21	SWITCH, TACTILE (DIGITAL CONCERT HALL B)			
S117	1-762-875-21	SWITCH, TACTILE (CINEMA STUDIO EX C)			
S118	1-762-875-21	SWITCH, TACTILE (2ND ROOM)(DE975)			
S121	1-762-875-21	SWITCH, TACTILE (EQ)			
S122	1-762-875-21	SWITCH, TACTILE (SURR)			
S123	1-762-875-21	SWITCH, TACTILE (LEVEL)			
S124	1-762-875-21	SWITCH, TACTILE (NAME)			
S125	1-762-875-21	SWITCH, TACTILE (SET UP)			
S126	1-762-875-21	SWITCH, TACTILE (<)			
S127	1-762-875-21	SWITCH, TACTILE (ENTER)			
S131	1-762-875-21	SWITCH, TACTILE (>)			
S132	1-762-875-21	SWITCH, TACTILE (FM MODE)			
S133	1-762-875-21	SWITCH, TACTILE (AM)			
S134	1-762-875-21	SWITCH, TACTILE (PRESET TUNING -)			
S135	1-762-875-21	SWITCH, TACTILE (TUNING +)			
S136	1-762-875-21	SWITCH, TACTILE (PRESET TUNING +)			
S141	1-762-875-21	SWITCH, TACTILE (FM)			
S142	1-762-875-21	SWITCH, TACTILE (SHIFT)			
S143	1-762-875-21	SWITCH, TACTILE (TUNING -)			
S144	1-762-875-21	SWITCH, TACTILE (MEMORY)			

Ref. No.	Part No.	Description	Remarks		
	1-680-595-11	HEADPHONE BOARD	*****		
		< CAPACITOR >			
C702	1-164-159-11	CERAMIC	0.1uF		50V
		< DIODE >			
D702	8-719-118-50	DIODE RD3.6F-T7B2			
		< JACK >			
J701	1-815-313-21	JACK (PHONES)(BLACK)	(DE875:US,CND,AEP,UK,E,AUS/DE975)(GOLD)(DE875:MY,SP,CH)		
J701	1-815-314-21	JACK (PHONES)(SILVER)(DE875:AEP,UK)			

	1-680-591-11	JOG BOARD	*****		
		< VARIABLE RESISTOR >			
RV103	1-476-590-11	ENCODER, ROTARY (JOG DIAL)	*****		
	A-4476-056-A	MAIN BOARD, COMPLETE (DE975:US)			

	A-4476-158-A	MAIN BOARD, COMPLETE (DE875:US)			

	A-4476-165-A	MAIN BOARD, COMPLETE (DE875:CND)			

	A-4476-168-A	MAIN BOARD, COMPLETE			
		(DE875:AEP,UK,E,MY,SP,CH,AUS)			

	A-4476-186-A	MAIN BOARD, COMPLETE (DE975:CND)			

		< CAPACITOR >			
C301	1-128-809-11	CERAMIC	100PF	5%	50V
C302	1-128-813-11	CERAMIC	220PF	5%	50V
C303	1-126-961-11	ELECT	2.2uF	20.00%	50V
C304	1-126-934-11	ELECT	220uF	20.00%	10V
C305	1-128-809-11	CERAMIC	100PF	5%	50V
C306	1-125-896-91	MYLAR	0.0091uF	5.00%	50V
C307	1-136-159-00	FILM	0.033uF	5.00%	50V
C308	1-126-961-11	ELECT	2.2uF	20.00%	50V
C309	1-128-817-11	CERAMIC	470PF	5%	50V
C310	1-128-821-11	CERAMIC	1000PF	5%	50V
C311	1-126-964-11	ELECT	10uF	20.00%	50V
C312	1-126-964-11	ELECT	10uF	20.00%	50V
C313	1-126-964-11	ELECT	10uF	20.00%	50V
					(DE975)
C314	1-126-964-11	ELECT	10uF	20.00%	50V
C315	1-126-964-11	ELECT	10uF	20.00%	50V
C316	1-126-964-11	ELECT	10uF	20.00%	50V
C317	1-126-964-11	ELECT	10uF	20.00%	50V
C318	1-126-964-11	ELECT	10uF	20.00%	50V
C319	1-126-964-11	ELECT	10uF	20.00%	50V
C320	1-126-964-11	ELECT	10uF	20.00%	50V

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 △标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。

Ref. No.	Part No.	Description	Remarks			Ref. No.	Part No.	Description	Remarks		
C321	1-128-809-11	CERAMIC	100PF	5%	50V	C453	1-128-809-11	CERAMIC	100PF	5%	50V
C322	1-126-964-11	ELECT	10uF	20.00%	50V	C461	1-126-963-11	ELECT	4.7uF	20.00%	50V
C323	1-128-809-11	CERAMIC	100PF	5%	50V	C462	1-128-809-11	CERAMIC	100PF	5%	50V
C324	1-128-809-11	CERAMIC	100PF	5%	50V	C463	1-128-809-11	CERAMIC	100PF	5%	50V
C325	1-126-964-11	ELECT	10uF	20.00%	50V	C464	1-102-233-00	CERAMIC	33PF	10.00%	500V
C326	1-128-809-11	CERAMIC	100PF	5%	50V	C465	1-107-583-11	CERAMIC	3PF	0.25PF	500V
C327	1-128-809-11	CERAMIC	100PF	5%	50V	C466	1-104-665-11	ELECT	100uF	20.00%	10V
C328	1-128-809-11	CERAMIC	100PF	5%	50V	C467	1-106-355-12	MYLAR	3300PF	5%	200V
C341	1-128-809-11	CERAMIC	100PF	5%	50V	C468	1-106-355-12	MYLAR	3300PF	5%	200V
C342	1-128-817-11	CERAMIC	470PF	5%	50V	C471	1-126-947-11	ELECT	47uF	20.00%	35V
C343	1-128-817-11	CERAMIC	470PF	5%	50V	C476	1-128-813-11	CERAMIC	220PF	5%	50V
C351	1-128-809-11	CERAMIC	100PF	5%	50V	C477	1-136-157-00	FILM	0.022uF	5.00%	50V
C352	1-128-813-11	CERAMIC	220PF	5%	50V	C478	1-126-964-11	ELECT	10uF	20.00%	50V
C353	1-126-961-11	ELECT	2.2uF	20.00%	50V	C501	1-126-964-11	ELECT	10uF	20.00%	50V
C354	1-126-934-11	ELECT	220uF	20.00%	10V	C502	1-126-964-11	ELECT	10uF	20.00%	50V
C355	1-128-809-11	CERAMIC	100PF	5%	50V	C503	1-128-809-11	CERAMIC	100PF	5%	50V
C356	1-125-896-91	MYLAR	0.0091uF	5.00%	50V	C511	1-126-963-11	ELECT	4.7uF	20.00%	50V
C357	1-136-159-00	FILM	0.033uF	5.00%	50V	C512	1-128-809-11	CERAMIC	100PF	5%	50V
C358	1-126-961-11	ELECT	2.2uF	20.00%	50V	C513	1-128-809-11	CERAMIC	100PF	5%	50V
C359	1-128-817-11	CERAMIC	470PF	5%	50V	C514	1-102-233-00	CERAMIC	33PF	10.00%	500V
C360	1-128-821-11	CERAMIC	1000PF	5%	50V	C515	1-107-583-11	CERAMIC	3PF	0.25PF	500V
C361	1-126-964-11	ELECT	10uF	20.00%	50V	C516	1-104-665-11	ELECT	100uF	20.00%	10V
C362	1-126-964-11	ELECT	10uF	20.00%	50V	C521	1-126-947-11	ELECT	47uF	20.00%	35V
C363	1-126-964-11	ELECT	10uF	20.00%	50V	C526	1-128-813-11	CERAMIC	220PF	5%	50V
C364	1-126-964-11	ELECT	10uF	20.00%	50V	C527	1-136-157-00	FILM	0.022uF	5.00%	50V
C365	1-126-964-11	ELECT	10uF	20.00%	50V	C528	1-126-964-11	ELECT	10uF	20.00%	50V
C366	1-126-964-11	ELECT	10uF	20.00%	50V	C551	1-126-964-11	ELECT	10uF	20.00%	50V
C367	1-126-964-11	ELECT	10uF	20.00%	50V	C552	1-126-964-11	ELECT	10uF	20.00%	50V
C368	1-126-964-11	ELECT	10uF	20.00%	50V	C553	1-128-809-11	CERAMIC	100PF	5%	50V
C369	1-126-964-11	ELECT	10uF	20.00%	50V	C561	1-126-963-11	ELECT	4.7uF	20.00%	50V
C370	1-126-964-11	ELECT	10uF	20.00%	50V	C562	1-128-809-11	CERAMIC	100PF	5%	50V
C372	1-126-964-11	ELECT	10uF	20.00%	50V	C563	1-128-809-11	CERAMIC	100PF	5%	50V
C375	1-126-964-11	ELECT	10uF	20.00%	50V	C564	1-102-233-00	CERAMIC	33PF	10.00%	500V
C391	1-164-159-11	CERAMIC	0.1uF		50V	C565	1-107-583-11	CERAMIC	3PF	0.25PF	500V
C392	1-126-964-11	ELECT	10uF	20.00%	50V	C566	1-104-665-11	ELECT	100uF	20.00%	10V
C393	1-126-964-11	ELECT	10uF	20.00%	50V	C571	1-126-947-11	ELECT	47uF	20.00%	35V
C394	1-128-809-11	CERAMIC	100PF	5%	50V	C576	1-128-813-11	CERAMIC	220PF	5%	50V
C397	1-128-809-11	CERAMIC	100PF	5%	50V	C577	1-136-157-00	FILM	0.022uF	5.00%	50V
C399	1-164-159-11	CERAMIC	0.1uF		50V	C578	1-126-964-11	ELECT	10uF	20.00%	50V
C400	1-126-964-11	ELECT	10uF	20.00%	50V	C601	1-126-964-11	ELECT	10uF	20.00%	50V
C401	1-126-964-11	ELECT	10uF	20.00%	50V	C602	1-126-964-11	ELECT	10uF	20.00%	50V
C402	1-126-964-11	ELECT	10uF	20.00%	50V	C603	1-128-809-11	CERAMIC	100PF	5%	50V
C403	1-128-809-11	CERAMIC	100PF	5%	50V	C611	1-126-963-11	ELECT	4.7uF	20.00%	50V
C411	1-126-963-11	ELECT	4.7uF	20.00%	50V	C612	1-128-809-11	CERAMIC	100PF	5%	50V
C412	1-128-809-11	CERAMIC	100PF	5%	50V	C613	1-104-665-11	ELECT	100uF	20.00%	10V
C413	1-128-809-11	CERAMIC	100PF	5%	50V	C614	1-107-583-11	CERAMIC	3PF	0.25PF	500V
C414	1-102-233-00	CERAMIC	33PF	10.00%	500V	C615	1-102-989-00	CERAMIC	68PF	5.00%	500V
C415	1-107-583-11	CERAMIC	3PF	0.25PF	500V	C616	1-102-989-00	CERAMIC	68PF	5.00%	500V
C416	1-104-665-11	ELECT	100uF	20.00%	10V	C621	1-126-947-11	ELECT	47uF	20.00%	35V
C421	1-126-947-11	ELECT	47uF	20.00%	35V	C626	1-128-813-11	CERAMIC	220PF	5%	50V
C426	1-128-813-11	CERAMIC	220PF	5%	50V	C627	1-136-157-00	FILM	0.022uF	5.00%	50V
C427	1-136-157-00	FILM	0.022uF	5.00%	50V	C628	1-126-964-11	ELECT	10uF	20.00%	50V
C428	1-126-964-11	ELECT	10uF	20.00%	50V	C651	1-126-964-11	ELECT	10uF	20.00%	50V
C451	1-126-964-11	ELECT	10uF	20.00%	50V	C652	1-126-964-11	ELECT	10uF	20.00%	50V
C452	1-126-964-11	ELECT	10uF	20.00%	50V	C653	1-128-809-11	CERAMIC	100PF	5%	50V

MAIN

Ref. No.	Part No.	Description	Remarks			Ref. No.	Part No.	Description	Remarks		
C663	1-102-233-00	CERAMIC	33PF	10.00%	500V	CC52	1-128-809-11	CERAMIC	100PF	5%	50V
C664	1-126-963-11	ELECT	4.7uF	20.00%	50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C721	1-128-579-11	ELECT	2.2uF	20.00%	100V	CC53	1-128-809-11	CERAMIC	100PF	5%	50V
C731	1-128-809-11	CERAMIC	100PF	5%	50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C741	1-128-582-11	ELECT	10uF	20.00%	100V	CC54	1-128-809-11	CERAMIC	100PF	5%	50V
									(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C742	1-128-582-11	ELECT	10uF	20.00%	100V	CC55	1-128-809-11	CERAMIC	100PF	5%	50V
C751	1-126-934-11	ELECT	220uF	20.00%	10V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C752	1-126-964-11	ELECT	10uF	20.00%	50V	CC56	1-128-809-11	CERAMIC	100PF	5%	50V
C801	1-135-851-21	MYLAR	0.22uF		100V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C802	1-135-851-21	MYLAR	0.22uF		100V						
C803	1-109-932-11	ELECT(BLOCK)	10000uF	20.00%	71V	CC57	1-128-809-11	CERAMIC	100PF	5%	50V
C804	1-109-932-11	ELECT(BLOCK)	10000uF	20.00%	71V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C805	1-126-947-11	ELECT	47uF	20.00%	35V	CC58	1-128-809-11	CERAMIC	100PF	5%	50V
C806	1-126-947-11	ELECT	47uF	20.00%	35V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C807	1-104-664-11	ELECT	47uF	20.00%	25V	CC59	1-128-809-11	CERAMIC	100PF	5%	50V
									(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C808	1-107-935-11	ELECT	330uF	20.00%	100V	CC60	1-128-809-11	CERAMIC	100PF	5%	50V
C809	1-164-159-11	CERAMIC	0.1uF		50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C811	1-164-159-11	CERAMIC	0.1uF		50V	CC61	1-128-809-11	CERAMIC	100PF	5%	50V
C812	1-164-159-11	CERAMIC	0.1uF		50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C813	1-126-947-11	ELECT	47uF	20.00%	35V	CC62	1-128-809-11	CERAMIC	100PF	5%	50V
									(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C814	1-126-947-11	ELECT	47uF	20.00%	35V	CC63	1-128-809-11	CERAMIC	100PF	5%	50V
C816	1-164-159-11	CERAMIC	0.1uF		50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
C817	1-126-947-11	ELECT	47uF	20.00%	35V	CC64	1-128-809-11	CERAMIC	100PF	5%	50V
C818	1-164-159-11	CERAMIC	0.1uF		50V				(DE875:AEP,UK,E,MY,SP,CH,AUS)		
CC01	1-128-809-11	CERAMIC	100PF	5%	50V	CC65	1-128-809-11	CERAMIC	100PF	5%	50V
			(DE875:AEP,UK,E,MY,SP,CH,AUS)						(DE875:AEP,UK,E,MY,SP,CH,AUS)		
CC02	1-128-809-11	CERAMIC	100PF	5%	50V			< CONNECTOR >			
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			CNP801	1-785-103-11	PIN, CONNECTOR	5P		
CC03	1-128-809-11	CERAMIC	100PF	5%	50V	CNP802	1-691-765-11	PLUG (MICRO CONNECTOR)	3P		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			CNP803	1-766-201-11	SOCKET, CONNECTOR	PIN 11P		
CC04	1-128-809-11	CERAMIC	100PF	5%	50V	CNP806	1-779-978-11	PIN, CONNECTOR	3P		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			CNP808	1-764-863-11	CONNECTOR, BOARD TO BOARD	20P		
CC05	1-128-809-11	CERAMIC	100PF	5%	50V						
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			CNP809	1-779-978-11	PIN, CONNECTOR	3P (DE975)		
CC06	1-128-809-11	CERAMIC	100PF	5%	50V	CNP810	1-778-226-21	CONNECTOR, BOARD TO BOARD	6P		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			CNP811	1-784-038-11	CONNECTOR, BOARD TO BOARD	9P (DE975)		
CC07	1-128-809-11	CERAMIC	100PF	5%	50V			< DIODE >			
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D425	8-719-911-19	DIODE	1SS133T-72		
CC08	1-128-809-11	CERAMIC	100PF	5%	50V	D426	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D431	8-719-911-19	DIODE	1SS133T-72		
CC09	1-128-809-11	CERAMIC	100PF	5%	50V	D432	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D475	8-719-911-19	DIODE	1SS133T-72		
CC10	1-128-809-11	CERAMIC	100PF	5%	50V						
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D476	8-719-911-19	DIODE	1SS133T-72		
CC11	1-128-809-11	CERAMIC	100PF	5%	50V	D525	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D526	8-719-911-19	DIODE	1SS133T-72		
CC12	1-128-809-11	CERAMIC	100PF	5%	50V	D531	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D532	8-719-911-19	DIODE	1SS133T-72		
CC13	1-128-809-11	CERAMIC	100PF	5%	50V						
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D575	8-719-911-19	DIODE	1SS133T-72		
CC14	1-128-809-11	CERAMIC	100PF	5%	50V	D576	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D625	8-719-911-19	DIODE	1SS133T-72		
CC15	1-128-809-11	CERAMIC	100PF	5%	50V	D626	8-719-911-19	DIODE	1SS133T-72		
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D631	8-719-911-19	DIODE	1SS133T-72		
CC51	1-128-809-11	CERAMIC	100PF	5%	50V						
			(DE875:AEP,UK,E,MY,SP,CH,AUS)			D632	8-719-911-19	DIODE	1SS133T-72		
						D681	8-719-911-19	DIODE	1SS133T-72		
						D701	8-719-911-19	DIODE	1SS133T-72		
						D751	8-719-911-19	DIODE	1SS133T-72		
						D752	8-719-911-19	DIODE	1SS133T-72		

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
D753	8-719-911-19	DIODE 1SS133T-72		Q523	8-749-010-25	TRANSISTOR MN2488-OPY-M (DE875)	
D801	8-719-072-05	DIODE RBV-602LF-A		Q524	8-729-051-93	TRANSISTOR 2SB1647 (DE975)	
D802	8-719-934-21	DIODE HZS30-1LTA		Q524	8-749-010-26	TRANSISTOR MP1620-OPY-M (DE875)	
D803	8-719-118-70	DIODE RD6.8F-T7B3		Q525	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
D804	8-719-024-99	DIODE 11ES2-NTA2B		Q526	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
D805	8-719-024-99	DIODE 11ES2-NTA2B		Q527	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2	
D811	8-719-043-76	DIODE AK04V1		Q531	8-729-119-79	TRANSISTOR 2SC2785TP-FEK	
< IC >				Q551	8-729-823-22	TRANSISTOR 2SC3576-AC	
IC301	8-759-636-74	IC M5218AP-22		Q571	8-729-119-76	TRANSISTOR 2SA1115TP-EF	
IC302	8-759-712-73	IC TC9273N-006		Q572	8-729-141-30	TRANSISTOR 2SC3623ATP-LK	
IC303	8-759-827-92	IC M61511FP		Q573	8-729-051-92	TRANSISTOR 2SD2560 (DE975)	
IC304	8-759-636-74	IC M5218AP-22		Q573	8-749-010-25	TRANSISTOR MN2488-OPY-M (DE875)	
IC305	8-759-636-74	IC M5218AP-22		Q574	8-729-051-93	TRANSISTOR 2SB1647 (DE975)	
IC501	8-759-326-52	IC uPC2581V		Q574	8-749-010-26	TRANSISTOR MP1620-OPY-M (DE875)	
IC551	8-759-326-52	IC uPC2581V		Q575	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
IC601	8-749-011-16	IC STK350-230		Q576	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
IC811	8-759-605-00	IC M5F78M07L		Q577	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2	
IC812	8-759-604-95	IC M5F79M07L		Q601	8-729-823-22	TRANSISTOR 2SC3576-AC	
IC814	8-759-039-69	IC uPC7805AHF		Q621	8-729-119-76	TRANSISTOR 2SA1115TP-EF	
IC815	8-759-701-65	IC NJM79M05FA		Q622	8-729-141-30	TRANSISTOR 2SC3623ATP-LK	
< JACK >				Q623	8-729-051-92	TRANSISTOR 2SD2560 (DE975)	
J301	1-770-614-11	JACK, PIN 4P (PHONO/CD/SACD IN)		Q623	8-749-010-25	TRANSISTOR MN2488-OPY-M (DE875)	
J302	1-770-614-11	JACK, PIN 4P (MD/DAT IN/OUT)		Q624	8-729-051-93	TRANSISTOR 2SB1647 (DE975)	
J303	1-770-614-11	JACK, PIN 4P (TAPE IN/OUT)(DE975)		Q624	8-749-010-26	TRANSISTOR MP1620-OPY-M (DE875)	
J304	1-770-614-11	JACK, PIN 4P (AUDIO IN TV/SAT/DVD/LD)		Q625	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
J305	1-770-614-11	JACK, PIN 4P (VIDEO2 AUDIO IN/OUT)		Q626	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
J306	1-779-380-11	JACK, PIN 6P (VIDEO1 AUDIO IN/OUT, SUB WOOFER)		Q627	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2	
J307	1-779-380-11	JACK, PIN 6P (MULTI CH IN)		Q631	8-729-119-79	TRANSISTOR 2SC2785TP-FEK	
< TRANSISTOR >				Q651	8-729-823-22	TRANSISTOR 2SC3576-AC	
Q401	8-729-823-22	TRANSISTOR 2SC3576-AC		Q681	8-729-119-79	TRANSISTOR 2SC2785TP-FEK	
Q421	8-729-119-76	TRANSISTOR 2SA1115TP-EF		Q701	8-729-119-79	TRANSISTOR 2SC2785TP-FEK	
Q422	8-729-141-30	TRANSISTOR 2SC3623ATP-LK		Q721	8-729-900-36	TRANSISTOR BA1F4M-TP	
Q423	8-729-051-92	TRANSISTOR 2SD2560 (DE975)		Q722	8-729-900-63	TRANSISTOR BN1F4M-TP	
Q423	8-749-010-25	TRANSISTOR MN2488-OPY-M (DE875)		Q723	8-729-900-63	TRANSISTOR BN1F4M-TP	
Q424	8-729-051-93	TRANSISTOR 2SB1647 (DE975)		Q724	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2	
Q424	8-749-010-26	TRANSISTOR MP1620-OPY-M (DE875)		Q751	8-729-119-79	TRANSISTOR 2SC2785TP-FEK	
Q425	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA		Q752	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2	
Q426	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA		Q753	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA	
Q427	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2		Q771	8-729-900-63	TRANSISTOR BN1F4M-TP	
Q431	8-729-119-79	TRANSISTOR 2SC2785TP-FEK		Q801	8-729-026-68	TRANSISTOR 2SD2525(TP)	
Q451	8-729-823-22	TRANSISTOR 2SC3576-AC		Q821	8-729-823-22	TRANSISTOR 2SC3576-AC	
Q471	8-729-119-76	TRANSISTOR 2SA1115TP-EF		< RESISTOR >			
Q472	8-729-141-30	TRANSISTOR 2SC3623ATP-LK		R302	1-249-441-11	CARBON 100K 5% 1/4W	
Q473	8-729-051-92	TRANSISTOR 2SD2560 (DE975)		R303	1-249-440-11	CARBON 82K 5% 1/4W	
Q473	8-749-010-25	TRANSISTOR MN2488-OPY-M (DE875)		R304	1-249-408-11	CARBON 180 5% 1/4W F	
Q474	8-729-051-93	TRANSISTOR 2SB1647 (DE975)		R305	1-249-428-11	CARBON 8.2K 5% 1/4W F	
Q474	8-749-010-26	TRANSISTOR MP1620-OPY-M (DE875)		R306	1-249-441-11	CARBON 100K 5% 1/4W	
Q475	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA		R307	1-247-807-31	CARBON 100 5% 1/4W	
Q476	8-729-140-82	TRANSISTOR 2SA988TP-PAFAEA		R308	1-249-441-11	CARBON 100K 5% 1/4W	
Q477	8-729-281-53	TRANSISTOR 2SC1815GR-TPE2		R309	1-249-413-11	CARBON 470 5% 1/4W F	
Q501	8-729-823-22	TRANSISTOR 2SC3576-AC		R311	1-249-417-11	CARBON 1K 5% 1/4W F	
Q521	8-729-119-76	TRANSISTOR 2SA1115TP-EF		R313	1-249-417-11	CARBON 1K 5% 1/4W F	
Q522	8-729-141-30	TRANSISTOR 2SC3623ATP-LK					
Q523	8-729-051-92	TRANSISTOR 2SD2560 (DE975)					

MAIN

Ref. No.	Part No.	Description	Remarks			Ref. No.	Part No.	Description	Remarks		
R315	1-249-417-11	CARBON	1K	5%	1/4W F	R391	1-249-417-11	CARBON	1K	5%	1/4W F
R317	1-249-417-11	CARBON	1K	5%	1/4W F	R392	1-249-417-11	CARBON	1K	5%	1/4W F
					(DE975)	R393	1-249-417-11	CARBON	1K	5%	1/4W F
R318	1-249-417-11	CARBON	1K	5%	1/4W F	R395	1-249-437-11	CARBON	47K	5%	1/4W
					(DE975)	R396	1-249-429-11	CARBON	10K	5%	1/4W
R321	1-249-417-11	CARBON	1K	5%	1/4W F	R401	1-249-417-11	CARBON	1K	5%	1/4W F
R322	1-249-437-11	CARBON	47K	5%	1/4W	R402	1-249-441-11	CARBON	100K	5%	1/4W
R323	1-249-417-11	CARBON	1K	5%	1/4W F	R403	1-249-429-11	CARBON	10K	5%	1/4W
R324	1-249-437-11	CARBON	47K	5%	1/4W	R411	1-249-417-11	CARBON	1K	5%	1/4W F
R325	1-249-417-11	CARBON	1K	5%	1/4W F	R412	1-249-439-11	CARBON	68K	5%	1/4W
R326	1-249-437-11	CARBON	47K	5%	1/4W	R415	1-249-439-11	CARBON	68K	5%	1/4W
R327	1-249-417-11	CARBON	1K	5%	1/4W F	R416	1-249-417-11	CARBON	1K	5%	1/4W F
R328	1-249-437-11	CARBON	47K	5%	1/4W	R421	1-249-440-11	CARBON	82K	5%	1/4W
R329	1-249-417-11	CARBON	1K	5%	1/4W F	R422	1-249-421-11	CARBON	2.2K	5%	1/4W F
R330	1-249-437-11	CARBON	47K	5%	1/4W	△ R423	1-249-408-11	CARBON	180	5%	1/4W F
R331	1-249-417-11	CARBON	1K	5%	1/4W F	R424	1-249-414-11	CARBON	560	5%	1/4W F
R332	1-249-437-11	CARBON	47K	5%	1/4W	△ R425	1-249-408-11	CARBON	180	5%	1/4W F
R333	1-249-417-11	CARBON	1K	5%	1/4W F	R426	1-249-425-11	CARBON	4.7K	5%	1/4W F
R335	1-249-417-11	CARBON	1K	5%	1/4W F	R427	1-247-850-11	CARBON	6.2K	5%	1/4W
R336	1-249-437-11	CARBON	47K	5%	1/4W	△ R428	1-234-182-11	ENCAPSULATED COMPONENT			
R337	1-249-417-11	CARBON	1K	5%	1/4W F	R429	1-249-419-11	CARBON	1.5K	5%	1/4W F
R338	1-249-437-11	CARBON	47K	5%	1/4W	R430	1-247-881-00	CARBON	120K	5%	1/4W
R339	1-249-417-11	CARBON	1K	5%	1/4W F	△ R431	1-249-393-11	CARBON	10	5%	1/4W F
R340	1-249-437-11	CARBON	47K	5%	1/4W	R432	1-249-437-11	CARBON	47K	5%	1/4W
R341	1-249-417-11	CARBON	1K	5%	1/4W F	R434	1-249-431-11	CARBON	15K	5%	1/4W
R352	1-249-441-11	CARBON	100K	5%	1/4W	R435	1-249-435-11	CARBON	33K	5%	1/4W
R353	1-249-440-11	CARBON	82K	5%	1/4W	R436	1-249-431-11	CARBON	15K	5%	1/4W
R354	1-249-408-11	CARBON	180	5%	1/4W F	R437	1-249-433-11	CARBON	22K	5%	1/4W
R355	1-249-428-11	CARBON	8.2K	5%	1/4W F	R438	1-249-433-11	CARBON	22K	5%	1/4W
R356	1-249-441-11	CARBON	100K	5%	1/4W	R439	1-249-425-11	CARBON	4.7K	5%	1/4W F
R357	1-247-807-31	CARBON	100	5%	1/4W	R451	1-249-417-11	CARBON	1K	5%	1/4W F
R358	1-249-441-11	CARBON	100K	5%	1/4W	R452	1-249-441-11	CARBON	100K	5%	1/4W
R359	1-249-413-11	CARBON	470	5%	1/4W F	R453	1-249-429-11	CARBON	10K	5%	1/4W
R361	1-249-417-11	CARBON	1K	5%	1/4W F	R461	1-249-417-11	CARBON	1K	5%	1/4W F
R363	1-249-417-11	CARBON	1K	5%	1/4W F	R462	1-249-439-11	CARBON	68K	5%	1/4W
R365	1-249-417-11	CARBON	1K	5%	1/4W F	R465	1-249-439-11	CARBON	68K	5%	1/4W
R367	1-249-417-11	CARBON	1K	5%	1/4W F	R466	1-249-417-11	CARBON	1K	5%	1/4W F
					(DE975)	R471	1-249-440-11	CARBON	82K	5%	1/4W
R368	1-249-417-11	CARBON	1K	5%	1/4W F	R472	1-249-421-11	CARBON	2.2K	5%	1/4W F
					(DE975)	△ R473	1-249-408-11	CARBON	180	5%	1/4W F
R371	1-249-417-11	CARBON	1K	5%	1/4W F	R474	1-249-414-11	CARBON	560	5%	1/4W F
R372	1-249-437-11	CARBON	47K	5%	1/4W	△ R475	1-249-408-11	CARBON	180	5%	1/4W F
R373	1-249-417-11	CARBON	1K	5%	1/4W F	R476	1-249-425-11	CARBON	4.7K	5%	1/4W F
R374	1-249-437-11	CARBON	47K	5%	1/4W	R477	1-247-850-11	CARBON	6.2K	5%	1/4W
R375	1-249-417-11	CARBON	1K	5%	1/4W F	△ R478	1-234-182-11	ENCAPSULATED COMPONENT			
R376	1-249-437-11	CARBON	47K	5%	1/4W	R479	1-249-419-11	CARBON	1.5K	5%	1/4W F
R377	1-249-417-11	CARBON	1K	5%	1/4W F	R480	1-247-881-00	CARBON	120K	5%	1/4W
R378	1-249-437-11	CARBON	47K	5%	1/4W	△ R481	1-249-393-11	CARBON	10	5%	1/4W F
R379	1-249-417-11	CARBON	1K	5%	1/4W F	R482	1-249-437-11	CARBON	47K	5%	1/4W
R380	1-249-437-11	CARBON	47K	5%	1/4W	R484	1-249-431-11	CARBON	15K	5%	1/4W
R381	1-249-417-11	CARBON	1K	5%	1/4W F	R485	1-249-435-11	CARBON	33K	5%	1/4W
R382	1-249-437-11	CARBON	47K	5%	1/4W	R486	1-249-431-11	CARBON	15K	5%	1/4W
R383	1-249-417-11	CARBON	1K	5%	1/4W F	R487	1-249-433-11	CARBON	22K	5%	1/4W
R385	1-249-417-11	CARBON	1K	5%	1/4W F	R488	1-249-433-11	CARBON	22K	5%	1/4W
R386	1-249-437-11	CARBON	47K	5%	1/4W	R501	1-249-417-11	CARBON	1K	5%	1/4W F
R387	1-249-417-11	CARBON	1K	5%	1/4W F						
R388	1-249-437-11	CARBON	47K	5%	1/4W						
R389	1-249-417-11	CARBON	1K	5%	1/4W F						
R390	1-249-437-11	CARBON	47K	5%	1/4W						

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.	Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.	以阴影和 △ 标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。
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Ref. No.	Part No.	Description			Remarks	Ref. No.	Part No.	Description			Remarks
R502	1-249-441-11	CARBON	100K	5%	1/4W	R615	1-249-411-11	CARBON	330	5%	1/4W
R503	1-249-429-11	CARBON	10K	5%	1/4W	R621	1-249-440-11	CARBON	82K	5%	1/4W
R511	1-249-417-11	CARBON	1K	5%	1/4W F	R622	1-249-421-11	CARBON	2.2K	5%	1/4W F
R512	1-249-439-11	CARBON	68K	5%	1/4W	△ R623	1-249-408-11	CARBON	180	5%	1/4W F
R515	1-249-439-11	CARBON	68K	5%	1/4W	R624	1-249-414-11	CARBON	560	5%	1/4W F
R516	1-249-417-11	CARBON	1K	5%	1/4W F	△ R625	1-249-408-11	CARBON	180	5%	1/4W F
R521	1-249-440-11	CARBON	82K	5%	1/4W	R626	1-249-425-11	CARBON	4.7K	5%	1/4W F
R522	1-249-421-11	CARBON	2.2K	5%	1/4W F	R627	1-247-850-11	CARBON	6.2K	5%	1/4W
△ R523	1-249-408-11	CARBON	180	5%	1/4W F	△ R628	1-234-182-11	ENCAPSULATED COMPONENT			
R524	1-249-414-11	CARBON	560	5%	1/4W F	R629	1-249-419-11	CARBON	1.5K	5%	1/4W F
△ R525	1-249-408-11	CARBON	180	5%	1/4W F	R630	1-247-881-00	CARBON	120K	5%	1/4W
R526	1-249-425-11	CARBON	4.7K	5%	1/4W F	△ R631	1-249-393-11	CARBON	10	5%	1/4W F
R527	1-247-850-11	CARBON	6.2K	5%	1/4W	R632	1-249-437-11	CARBON	47K	5%	1/4W
△ R528	1-234-182-11	ENCAPSULATED COMPONENT				R634	1-249-431-11	CARBON	15K	5%	1/4W
R529	1-249-419-11	CARBON	1.5K	5%	1/4W F	R635	1-249-435-11	CARBON	33K	5%	1/4W
R530	1-247-881-00	CARBON	120K	5%	1/4W	R636	1-249-431-11	CARBON	15K	5%	1/4W
△ R531	1-249-393-11	CARBON	10	5%	1/4W F	R637	1-249-433-11	CARBON	22K	5%	1/4W
R532	1-249-437-11	CARBON	47K	5%	1/4W	R638	1-249-433-11	CARBON	22K	5%	1/4W
R534	1-249-431-11	CARBON	15K	5%	1/4W	R639	1-249-425-11	CARBON	4.7K	5%	1/4W F
R535	1-249-435-11	CARBON	33K	5%	1/4W	R651	1-249-417-11	CARBON	1K	5%	1/4W F
R536	1-249-431-11	CARBON	15K	5%	1/4W	R652	1-249-441-11	CARBON	100K	5%	1/4W
R537	1-249-433-11	CARBON	22K	5%	1/4W	R653	1-249-429-11	CARBON	10K	5%	1/4W
R538	1-249-433-11	CARBON	22K	5%	1/4W	R661	1-249-437-11	CARBON	47K	5%	1/4W
R539	1-249-425-11	CARBON	4.7K	5%	1/4W F	R662	1-249-421-11	CARBON	2.2K	5%	1/4W F
R551	1-249-417-11	CARBON	1K	5%	1/4W F	R663	1-249-429-11	CARBON	10K	5%	1/4W
R552	1-249-441-11	CARBON	100K	5%	1/4W	R664	1-249-437-11	CARBON	47K	5%	1/4W
R553	1-249-429-11	CARBON	10K	5%	1/4W	R689	1-249-437-11	CARBON	47K	5%	1/4W
R561	1-249-417-11	CARBON	1K	5%	1/4W F	R701	1-215-868-00	METAL OXIDE	680	5%	1W
R562	1-249-439-11	CARBON	68K	5%	1/4W	R702	1-215-868-00	METAL OXIDE	680	5%	1W
R565	1-249-439-11	CARBON	68K	5%	1/4W	R703	1-249-426-11	CARBON	5.6K	5%	1/4W
R566	1-249-417-11	CARBON	1K	5%	1/4W F	R721	1-249-437-11	CARBON	47K	5%	1/4W
R571	1-249-440-11	CARBON	82K	5%	1/4W	R722	1-249-433-11	CARBON	22K	5%	1/4W
R572	1-249-421-11	CARBON	2.2K	5%	1/4W F	R723	1-249-433-11	CARBON	22K	5%	1/4W
△ R573	1-249-408-11	CARBON	180	5%	1/4W F	R731	1-249-429-11	CARBON	10K	5%	1/4W
R574	1-249-414-11	CARBON	560	5%	1/4W F	R732	1-249-429-11	CARBON	10K	5%	1/4W
△ R575	1-249-408-11	CARBON	180	5%	1/4W F	R733	1-249-434-11	CARBON	27K	5%	1/4W
R576	1-249-425-11	CARBON	4.7K	5%	1/4W F	R734	1-249-429-11	CARBON	10K	5%	1/4W
R577	1-247-850-11	CARBON	6.2K	5%	1/4W	R735	1-249-429-11	CARBON	10K	5%	1/4W
△ R578	1-234-182-11	ENCAPSULATED COMPONENT				R736	1-249-429-11	CARBON	10K	5%	1/4W
R579	1-249-419-11	CARBON	1.5K	5%	1/4W F	R738	1-215-888-00	METAL OXIDE	220	5%	2W
R580	1-247-881-00	CARBON	120K	5%	1/4W	R739	1-215-888-00	METAL OXIDE	220	5%	2W
△ R581	1-249-393-11	CARBON	10	5%	1/4W F	△ R741	1-249-381-11	CARBON	1	5%	1/4W F
R582	1-249-437-11	CARBON	47K	5%	1/4W	△ R742	1-249-381-11	CARBON	1	5%	1/4W F
R584	1-249-431-11	CARBON	15K	5%	1/4W	R751	1-249-427-11	CARBON	6.8K	5%	1/4W F
R585	1-249-435-11	CARBON	33K	5%	1/4W	R752	1-249-427-11	CARBON	6.8K	5%	1/4W F
R586	1-249-431-11	CARBON	15K	5%	1/4W	R753	1-249-417-11	CARBON	1K	5%	1/4W F
R587	1-249-433-11	CARBON	22K	5%	1/4W	R754	1-249-425-11	CARBON	4.7K	5%	1/4W F
R588	1-249-433-11	CARBON	22K	5%	1/4W	R771	1-249-429-11	CARBON	10K	5%	1/4W
R601	1-249-417-11	CARBON	1K	5%	1/4W F	R772	1-249-441-11	CARBON	100K	5%	1/4W
R602	1-249-441-11	CARBON	100K	5%	1/4W	△ R801	1-219-153-11	FUSIBLE	10	5%	1/4W
R603	1-249-429-11	CARBON	10K	5%	1/4W	△ R802	1-249-401-11	CARBON	47	5%	1/4W F
R611	1-249-417-11	CARBON	1K	5%	1/4W F	R803	1-249-427-11	CARBON	6.8K	5%	1/4W F
R612	1-249-439-11	CARBON	68K	5%	1/4W	R804	1-249-433-11	CARBON	22K	5%	1/4W
R613	1-249-417-11	CARBON	1K	5%	1/4W F	△ R811	1-249-381-11	CARBON	1	5%	1/4W F
R614	1-249-439-11	CARBON	68K	5%	1/4W	△ R812	1-249-381-11	CARBON	1	5%	1/4W F

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 △ 标志来识别的零部件，在安全方面具有关键性。因此只能以规定号码的零部件来更换。

STR-DE875/DE975

MAIN	POWER SWITCH	SPEAKER	STANDBY
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Ref. No.	Part No.	Description	Remarks		
△ R813	1-249-381-11	CARBON	1	5%	1/4W F
R821	1-249-417-11	CARBON	1K	5%	1/4W F
R822	1-249-417-11	CARBON	1K	5%	1/4W F
R823	1-249-421-11	CARBON	2.2K	5%	1/4W F
< RELAY >					
RY401	1-755-170-11	RELAY (12V)			
RY501	1-755-170-11	RELAY (12V)			
RY601	1-755-170-11	RELAY (12V)			
RY681	1-755-267-11	RELAY			
RY701	1-515-614-11	RELAY			
< SWITCH >					
S801	1-786-107-21	SWITCH (SLIDE) (IMPEDANCE SELECTOR)			

	1-680-594-11	POWER SWITCH BOARD			

< CAPACITOR >					
C142	1-164-159-11	CERAMIC	0.1uF		50V (DE975)
C151	1-164-159-11	CERAMIC	0.1uF		50V (DE975)
< CONNECTOR >					
* CNP103	1-565-295-11	PLUG, CONNECTOR 4P			
< RESISTOR >					
R145	1-249-425-11	CARBON	4.7K	5%	1/4W F
R146	1-249-429-11	CARBON	10K	5%	1/4W
R147	1-249-433-11	CARBON	22K	5%	1/4W (DE975)
< SWITCH >					
S145	1-762-875-21	SWITCH, TACTILE (DISPLAY)			
S146	1-762-875-21	SWITCH, TACTILE (DIMMER)			
S147	1-762-875-21	SWITCH, TACTILE (ON SCREEN)			
S151	1-762-875-21	SWITCH, TACTILE (SPEAKERS)			
S161	1-762-875-21	SWITCH, TACTILE (I/⌂)			

	1-680-597-11	SPEAKER BOARD			

< CAPACITOR >					
C430	1-128-809-11	CERAMIC	100PF	5%	50V
C480	1-128-809-11	CERAMIC	100PF	5%	50V
C530	1-128-809-11	CERAMIC	100PF	5%	50V
C580	1-128-809-11	CERAMIC	100PF	5%	50V
C630	1-128-809-11	CERAMIC	100PF	5%	50V
< CAPACITOR >					
CC21	1-127-876-11	CERAMIC	0.01uF	10%	50V (DE875:AEP,UK,E,MY,SP,CH,AUS)
CC31	1-127-876-11	CERAMIC	0.01uF	10%	50V (DE875:AEP,UK,E,MY,SP,CH,AUS)
CC71	1-127-876-11	CERAMIC	0.01uF	10%	50V (DE875:AEP,UK,E,MY,SP,CH,AUS)
CC81	1-127-876-11	CERAMIC	0.01uF	10%	50V (DE875:AEP,UK,E,MY,SP,CH,AUS)
CC91	1-127-876-11	CERAMIC	0.01uF	10%	50V (DE875:AEP,UK,E,MY,SP,CH,AUS)

Ref. No.	Part No.	Description	Remarks		
< CONNECTOR >					
* CNP817	1-506-599-11	PIN, CONNECTOR (B10P-VH) 10P			
< COIL >					
L401	1-420-872-00	COIL, AIR-CORE	0		
L451	1-420-872-00	COIL, AIR-CORE	0		
L501	1-420-872-00	COIL, AIR-CORE	0		
L551	1-420-872-00	COIL, AIR-CORE	0		
L601	1-420-872-00	COIL, AIR-CORE	0		
< RESISTOR >					
△ R433	1-249-389-11	CARBON	4.7	5%	1/4W F
△ R483	1-249-389-11	CARBON	4.7	5%	1/4W F
△ R533	1-249-389-11	CARBON	4.7	5%	1/4W F
△ R583	1-249-389-11	CARBON	4.7	5%	1/4W F
△ R633	1-249-389-11	CARBON	4.7	5%	1/4W F
△ RR21	1-249-393-11	CARBON	10	5%	1/4W F (DE875:AEP,UK,E,MY,SP,CH,AUS)
△ RR31	1-249-393-11	CARBON	10	5%	1/4W F (DE875:AEP,UK,E,MY,SP,CH,AUS)
△ RR71	1-249-393-11	CARBON	10	5%	1/4W F (DE875:AEP,UK,E,MY,SP,CH,AUS)
△ RR81	1-249-393-11	CARBON	10	5%	1/4W F (DE875:AEP,UK,E,MY,SP,CH,AUS)
△ RR91	1-249-393-11	CARBON	10	5%	1/4W F (DE875:AEP,UK,E,MY,SP,CH,AUS)
< TERMINAL >					
TM501	1-694-792-11	TERMINAL BOARD (SP) (SPEAKERS FRONT)			
TM601	1-694-432-21	TERMINAL BOARD (SP) (SPEAKERS CENTER,SURROUND)			

A-4476-072-A	STANDBY BOARD, COMPLETE (DE875:US,CND/DE975)				

A-4476-170-A	STANDBY BOARD, COMPLETE (DE875:AUS)				

A-4476-174-A	STANDBY BOARD, COMPLETE (DE875:AEP,UK,MY,SP)				

A-4476-177-A	STANDBY BOARD, COMPLETE (DE875:CH)				

A-4476-179-A	STANDBY BOARD, COMPLETE (DE875:E)				

< CAPACITOR >					
C851	1-126-936-11	ELECT	3300uF	20.00%	16V
C852	1-164-159-11	CERAMIC	0.1uF		50V
C853	1-164-159-11	CERAMIC	0.1uF		50V
C861	1-164-159-11	CERAMIC	0.1uF		50V
C862	1-164-159-11	CERAMIC	0.1uF		50V
< CAPACITOR >					
C863	1-126-941-11	ELECT	470uF	20.00%	25V
C864	1-126-943-11	ELECT	2200uF	20.00%	25V
C871	1-126-948-11	ELECT	100uF	20.00%	35V
C872	1-126-949-11	ELECT	220uF	20.00%	35V
△ C901	1-164-159-11	CERAMIC	0.1uF		50V

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.	Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.	以阴影和 △ 标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。
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STANDBY

S-VIDEO

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
C902	1-164-159-11	CERAMIC	0.1uF 50V			< JACK >	
△ C921	1-164-159-11	CERAMIC	0.1uF 50V	△ J911	1-251-417-11	OUTLET, A.C. (AC OUTLET)(DE875:AUS)	
△ C922	1-164-159-11	CERAMIC	0.1uF 50V	△ J911	1-251-718-11	OUTLET (2 GANG), AC (AC OUTLET) (DE875:US,CND,E/DE975)	
C923	1-126-959-11	ELECT	0.47uF 20.00% 50V	△ J911	1-785-285-11	OUTLET, AC (1P) (AC OUTLET) (DE875:AEP,UK,MY,SP)	
C924	1-126-936-11	ELECT	3300uF 20.00% 16V	△ J911	1-815-076-11	OUTLET, AC 2P (AC OUTLET)(DE875:CH)	
C925	1-126-767-11	ELECT	1000uF 20.00% 16V			< TRANSISTOR >	
		< CONNECTOR >		Q911	8-729-119-79	TRANSISTOR	2SC2785TP-FEK
CNP813	1-766-204-11	PLUG, CONNECTOR PIN 11P		Q912	8-729-119-79	TRANSISTOR	2SC2785TP-FEK
CNP814	1-779-799-11	PIN, CONNECTOR 9P		Q913	8-729-201-53	TRANSISTOR	2SA1015TP-YGR
CNP815	1-691-767-11	PLUG (MICRO CONNECTOR) 5P		Q921	8-729-119-79	TRANSISTOR	2SC2785TP-FEK
CNP901	1-564-321-00	PIN, CONNECTOR 2P				< RESISTOR >	
CNP902	1-568-106-11	PIN, CONNECTOR 4P (DE875:E)		△ R851	1-243-635-11	FUSIBLE	0.33 5% 1/2W
CNP905	1-565-792-11	PIN, CONNECTOR 2P		△ R861	1-240-877-11	FUSIBLE	0.15 5% 1/2W
		< DIODE >		△ R862	1-240-877-11	FUSIBLE	0.15 5% 1/2W
D851	8-719-024-99	DIODE	11ES2-NTA2B	△ R871	1-240-877-11	FUSIBLE	0.15 5% 1/2W
D852	8-719-024-99	DIODE	11ES2-NTA2B	△ R901	1-202-725-00	SOLID	3.3M 10% 1/2W (DE875:US,CND/DE975)
D853	8-719-024-99	DIODE	11ES2-NTA2B				
D854	8-719-024-99	DIODE	11ES2-NTA2B	R912	1-249-437-11	CARBON	47K 5% 1/4W
D861	8-719-024-99	DIODE	11ES2-NTA2B	R913	1-249-425-11	CARBON	4.7K 5% 1/4W F
D862	8-719-024-99	DIODE	11ES2-NTA2B	R921	1-249-437-11	CARBON	47K 5% 1/4W
D863	8-719-024-99	DIODE	11ES2-NTA2B	R922	1-249-433-11	CARBON	22K 5% 1/4W
D864	8-719-024-99	DIODE	11ES2-NTA2B	R923	1-249-429-11	CARBON	10K 5% 1/4W
D871	8-719-024-99	DIODE	11ES2-NTA2B	R924	1-249-429-11	CARBON	10K 5% 1/4W
D872	8-719-024-99	DIODE	11ES2-NTA2B			< RELAY >	
D911	8-719-911-19	DIODE	1SS133T-72	RY911	1-755-439-11	RELAY	
D921	8-719-024-99	DIODE	11ES2-NTA2B			< TRANSFORMER >	
D922	8-719-024-99	DIODE	11ES2-NTA2B	△ T902	1-435-283-11	TRANSFORMER, POWER (DE875:E)	
D923	8-719-024-99	DIODE	11ES2-NTA2B	△ T902	1-435-435-11	TRANSFORMER, POWER (DE875:AEP,UK,MY,SP,CH,AUS)	
D924	8-719-024-99	DIODE	11ES2-NTA2B	△ T902	1-435-436-11	TRANSFORMER, POWER (DE875:US,CND/DE975)	
D925	8-719-911-19	DIODE	1SS133T-72			*****	
D926	8-719-911-19	DIODE	1SS133T-72			A-4476-058-A	S-VIDEO BOARD, COMPLETE (DE975)
D927	8-719-024-99	DIODE	11ES2-NTA2B			A-4476-159-A	S-VIDEO BOARD, COMPLETE (DE875:US,CND,E)
		< EARTH >				A-4476-776-A	S-VIDEO BOARD, COMPLETE (DE875:AEP,UK,MY,SP,CH,AUS)
* ETP901	1-537-738-21	TERMINAL, EARTH				*****	
* ETP902	1-537-738-21	TERMINAL, EARTH				< CAPACITOR >	
		< FUSE >		C201	1-126-947-11	ELECT	47uF 20.00% 35V
△ F901	1-576-193-11	FUSE (6.3A/125V)(DE875:US,CND/DE975)		C202	1-164-159-11	CERAMIC	0.1uF 50V
△ F901	1-532-464-31	FUSE, TIME-LUG (T2.5AL/250V) (DE875:AEP,UK,E,MY,SP,CH,AUS)		C203	1-164-159-11	CERAMIC	0.1uF 50V
△ F902	1-576-193-11	FUSE (6.3A/125V)(DE875:US,CND/DE975)		C204	1-126-947-11	ELECT	47uF 20.00% 35V
△ F902	1-532-464-31	FUSE, TIME-LUG (T2.5AL/250V) (DE875:AEP,UK,E,MY,SP,CH,AUS)		C205	1-164-159-11	CERAMIC	0.1uF 50V
		< FUSE HOLDER >		C206	1-164-159-11	CERAMIC	0.1uF 50V
FH901	1-533-293-11	FUSE HOLDER		C207	1-128-817-11	CERAMIC	470PF 5% 50V
FH902	1-533-293-11	FUSE HOLDER		C208	1-128-805-11	CERAMIC	47PF 5% 50V
FH951	1-533-293-11	FUSE HOLDER		C209	1-128-805-11	CERAMIC	47PF 5% 50V
FH952	1-533-293-11	FUSE HOLDER		C210	1-126-960-11	ELECT	1uF 20.00% 50V

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Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

以阴影和 △ 标志来识别的零部件，在安全方面具有关键性。因此只能以规定号码的零部件来更换。

STR-DE875/DE975

S-VIDEO

VIDEO

Ref. No.	Part No.	Description	Remarks		
C211	1-164-159-11	CERAMIC	0.1uF		50V
C212	1-126-960-11	ELECT	1uF	20.00%	50V
C213	1-164-159-11	CERAMIC	0.1uF		50V
C215	1-128-805-11	CERAMIC	47PF	5%	50V
C216	1-128-805-11	CERAMIC	47PF	5%	50V
C217	1-128-817-11	CERAMIC	470PF	5%	50V
C218	1-126-960-11	ELECT	1uF	20.00%	50V
C219	1-164-159-11	CERAMIC	0.1uF		50V
C220	1-128-817-11	CERAMIC	470PF	5%	50V
C221	1-128-817-11	CERAMIC	470PF	5%	50V
C222	1-126-947-11	ELECT	47uF	20.00%	35V
C223	1-126-947-11	ELECT	47uF	20.00%	35V
C224	1-164-159-11	CERAMIC	0.1uF		50V
C225	1-128-817-11	CERAMIC	470PF	5%	50V
CNS201	1-568-440-11	SOCKET, CONNECTOR 17P (DE975)			
CNS201	1-569-442-11	JACK, PIN 2P (DE875)			
CNS202	1-569-321-11	SOCKET, CONNECTOR 15P			
< DIODE >					
D201	8-719-911-19	DIODE	1SS133T-72		
D202	8-719-911-19	DIODE	1SS133T-72		
D203	8-719-118-63	DIODE	RD5.6F-T7B2		
< IC >					
IC201	8-759-529-20	IC	NJM2296D		
IC202	8-759-529-20	IC	NJM2296D		
IC203	8-759-666-33	IC	NJM2145D (DE875:US,CND,E/DE975)		
< JACK >					
J201	1-537-943-11	TERMINAL, S (MONITOR S-VIDEO OUT)			
J202	1-764-676-11	CONNECTOR (ROUND TYPE)			
J203	1-764-676-11	CONNECTOR (ROUND TYPE)			
J204	1-563-330-11	JACK (CONTROL A1 II)			
J205	1-563-330-11	JACK (VIDEO1 CTRL S OUT)			
J206	1-563-330-11	JACK (DVD/LD CTRL S OUT)			
J207	1-563-330-11	JACK (TV/SAT CTRL S STATUS IN)			
J208	1-563-330-11	JACK (MONITOR CTRL S IN)			
< TRANSISTOR >					
Q201	8-729-422-57	TRANSISTOR	BN1A4M-TP		
Q202	8-729-900-80	TRANSISTOR	BA1A4M-TP		

Ref. No.	Part No.	Description	Remarks
< RESISTOR >			
R201	1-247-804-11	CARBON	75 5% 1/4W
R202	1-247-804-11	CARBON	75 5% 1/4W
R203	1-247-804-11	CARBON	75 5% 1/4W
R204	1-247-804-11	CARBON	75 5% 1/4W
R205	1-247-804-11	CARBON	75 5% 1/4W
R206	1-247-804-11	CARBON	75 5% 1/4W
R207	1-247-804-11	CARBON	75 5% 1/4W
R208	1-247-804-11	CARBON	75 5% 1/4W
R209	1-247-804-11	CARBON	75 5% 1/4W
R210	1-247-804-11	CARBON	75 5% 1/4W
R211	1-249-429-11	CARBON	10K 5% 1/4W
R212	1-249-429-11	CARBON	10K 5% 1/4W
R213	1-249-429-11	CARBON	10K 5% 1/4W
R214	1-249-417-11	CARBON	1K 5% 1/4W F (DE875:US,CND,E/DE975)
R215	1-249-417-11	CARBON	1K 5% 1/4W F (DE875:US,CND,E/DE975)
R216	1-249-417-11	CARBON	1K 5% 1/4W F (DE875:US,CND,E/DE975)
R217	1-249-417-11	CARBON	1K 5% 1/4W F (DE875:US,CND,E/DE975)
R218	1-249-425-11	CARBON	4.7K 5% 1/4W F
R219	1-249-427-11	CARBON	6.8K 5% 1/4W F
R220	1-249-427-11	CARBON	6.8K 5% 1/4W F

A-4476-069-A VIDEO BOARD, COMPLETE (DE975)

A-4476-162-A VIDEO BOARD, COMPLETE (DE875)

< CAPACITOR >

C251	1-128-801-11	CERAMIC	22PF 5% 50V (DE975)
C252	1-162-198-31	CERAMIC	8.2PF 10.00% 50V (DE975)
C254	1-126-947-11	ELECT	47uF 20.00% 35V (DE975)
C255	1-164-159-11	CERAMIC	0.1uF 50V (DE975)
C256	1-128-803-11	CERAMIC	33PF 5% 50V (DE975)
C257	1-162-199-31	CERAMIC	10PF 5% 50V (DE975)
C258	1-164-159-11	CERAMIC	0.1uF 50V (DE975)
C259	1-128-809-11	CERAMIC	100PF 5% 50V (DE975)
C260	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)
C261	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)

Ref. No.	Part No.	Description	Remarks	Ref. No.	Part No.	Description	Remarks
C262	1-126-960-11	ELECT	1uF 20.00% 50V (DE975)			< IC >	
C263	1-126-935-11	ELECT	470uF 20.00% 10V (DE975)	IC251	8-759-529-20	IC NJM2296D	
C264	1-126-935-11	ELECT	470uF 20.00% 10V (DE975)	IC252	8-759-835-09	IC MB90089PF-G-237-BND (DE975)	
C265	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)	IC253	8-759-666-34	IC BA7622 (DE975)	
C266	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)			< JACK >	
C267	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)	J251	1-774-227-11	JACK, PIN 1P (MONITOR VIDEO OUT)	
C268	1-126-964-11	ELECT	10uF 20.00% 50V (DE975)	J252	1-770-337-11	JACK, PIN 3P (TV/SAT/DVD/LD VIDEO IN, VIDEO2 VIDEO OUT)	
C269	1-164-159-11	CERAMIC	0.1uF 50V (DE975)	J253	1-770-337-11	JACK, PIN 3P (VIDEO2 VIDEO IN, VIDEO1 VIDEO IN/OUT)	
C270	1-126-947-11	ELECT	47uF 20.00% 35V (DE975)			< COIL >	
C271	1-164-159-11	CERAMIC	0.1uF 50V	L251	1-410-973-11	INDUCTOR 22uH (DE975)	
C272	1-126-947-11	ELECT	47uF 20.00% 35V			< TRANSISTOR >	
C275	1-126-964-11	ELECT	10uF 20.00% 50V	Q203	8-729-119-79	TRANSISTOR 2SC2785TP-FEK (DE975)	
C277	1-128-805-11	CERAMIC	47PF 5% 50V	Q204	8-729-119-79	TRANSISTOR 2SC2785TP-FEK (DE975)	
C280	1-164-159-11	CERAMIC	0.1uF 50V			< RESISTOR >	
C281	1-126-947-11	ELECT	47uF 20.00% 35V	R251	1-249-410-11	CARBON 270 5% 1/4W F (DE975)	
C282	1-128-805-11	CERAMIC	47PF 5% 50V	R252	1-249-425-11	CARBON 4.7K 5% 1/4W F (DE975)	
C283	1-128-825-11	CERAMIC	2200PF 5% 50V	R253	1-249-417-11	CARBON 1K 5% 1/4W F (DE975)	
C284	1-126-964-11	ELECT	10uF 20.00% 50V	R254	1-249-417-11	CARBON 1K 5% 1/4W F (DE975)	
C285	1-128-825-11	CERAMIC	2200PF 5% 50V	R255	1-249-417-11	CARBON 1K 5% 1/4W F (DE975)	
C286	1-126-964-11	ELECT	10uF 20.00% 50V				
C287	1-128-805-11	CERAMIC	47PF 5% 50V	R256	1-249-417-11	CARBON 1K 5% 1/4W F (DE975)	
C288	1-128-805-11	CERAMIC	47PF 5% 50V	R257	1-249-424-11	CARBON 3.9K 5% 1/4W F (DE975)	
C289	1-128-805-11	CERAMIC	47PF 5% 50V	R258	1-249-437-11	CARBON 47K 5% 1/4W (DE975)	
C290	1-126-964-11	ELECT	10uF 20.00% 50V	R259	1-249-437-11	CARBON 47K 5% 1/4W (DE975)	
C291	1-126-964-11	ELECT	10uF 20.00% 50V	R260	1-249-437-11	CARBON 47K 5% 1/4W (DE975)	
C292	1-128-805-11	CERAMIC	47PF 5% 50V				
C293	1-128-805-11	CERAMIC	47PF 5% 50V	R261	1-249-418-11	CARBON 1.2K 5% 1/4W F (DE975)	
C294	1-128-805-11	CERAMIC	47PF 5% 50V	R262	1-249-437-11	CARBON 47K 5% 1/4W (DE975)	
C295	1-128-825-11	CERAMIC	2200PF 5% 50V	R263	1-249-393-11	CARBON 10 5% 1/4W F (DE975)	
< CONNECTOR >				R264	1-249-393-11	CARBON 10 5% 1/4W F (DE975)	
CNP251	1-564-506-11	PLUG, CONNECTOR 3P (DE975)		R271	1-247-804-11	CARBON 75 5% 1/4W	
CNP252	1-569-321-11	SOCKET, CONNECTOR 15P (DE975)					
CNP252	1-568-442-11	SOCKET, CONNECTOR 9P (DE875)		R272	1-247-804-11	CARBON 75 5% 1/4W	
CNP253	1-784-921-11	PIN, CONNECTOR 4P (DE975)		R273	1-247-804-11	CARBON 75 5% 1/4W	
CNP254	1-691-765-11	PLUG (MICRO CONNECTOR) 3P		R274	1-247-804-11	CARBON 75 5% 1/4W	
< TRIMMER >				R275	1-247-804-11	CARBON 75 5% 1/4W	
CT251	1-141-442-91	CAP, CERAMIC TRIMMER 20PF (DE975)		R276	1-247-804-11	CARBON 75 5% 1/4W	
CT252	1-141-442-91	CAP, CERAMIC TRIMMER 20PF (DE975)					
< DIODE >				R277	1-247-804-11	CARBON 75 5% 1/4W	
D251	8-719-911-19	DIODE 1SS133T-72 (DE975)		R278	1-247-804-11	CARBON 75 5% 1/4W	
D252	8-719-911-19	DIODE 1SS133T-72					
D253	8-719-911-19	DIODE 1SS133T-72		< VIBRATOR >			
< FERRITE BEAD >				X251	1-781-821-21	VIBRATOR, CRYSTAL (14.31818MHz)(DE975)	
FB251	1-416-300-21	FILTER, NOISE (DE975)		*****			

VIDEO 3

Ref. No.	Part No.	Description	Remarks			
	1-680-592-11	VIDEO 3 BOARD (DE975)	*****			
		< CAPACITOR >				
C152	1-128-805-11	CERAMIC	47PF	5%	50V	(DE975)
C153	1-128-809-11	CERAMIC	100PF	5%	50V	(DE975)
C154	1-128-809-11	CERAMIC	100PF	5%	50V	(DE975)
C155	1-128-821-11	CERAMIC	1000PF	5%	50V	(DE975)
C156	1-128-821-11	CERAMIC	1000PF	5%	50V	(DE975)
		< CONNECTOR >				
CNP104	1-784-922-11	PIN, CONNECTOR 5P (DE975)				
		< JACK >				
J140	1-815-431-11	JACK, PIN 3P (VIDE3 INPUT AUDIO R/L,VIDEO)	(DE975)			
		< RESISTOR >				
R151	1-249-417-11	CARBON	1K	5%	1/4W F	(DE975)
R152	1-249-417-11	CARBON	1K	5%	1/4W F	(DE975)

		MISCELLANEOUS	*****			
57	1-769-907-11	WIRE (FLAT TYPE) (9 CORE) (DE875)				
57	1-773-041-11	WIRE (FLAT TYPE) (17 CORE) (DE975)				
59	1-693-539-21	TUNER UNIT (DE875:US,CND/DE975)				
59	1-693-540-21	TUNER UNIT (DE875:AEP,UK,E,MY,SP,CH,AUS)				
60	1-773-004-11	WIRE (FLAT TYPE) (15 CORE) (DE975)				
61	1-773-002-11	WIRE (FLAT TYPE) (15 CORE)				
61	1-773-007-11	WIRE (FLAT TYPE) (15 CORE) (DE875)				
△ 68	1-696-847-11	CORD, POWER (DE875:AUS)				
△ 68	1-777-071-21	CORD, POWER (DE875:AEP,UK,E,MY,SP)				
△ 68	1-783-205-11	CORD, POWER (DE875:CH)				
△ 68	1-783-820-11	CORD, POWER (DE875:CND,US/DE975)				
△ 71	1-569-008-21	ADAPTOR, CONVERSION 2P (DE875:E)				
△ T901	1-435-944-11	POWER TRANSFORMER (DE875:E)				
△ T901	1-435-942-11	TRANSFORMER, POWER	(DE875:AEP,UK,MY,SP,CH)			
△ T901	1-435-943-11	TRANSFORMER, POWER (DE875:AUS)				
△ T901	1-435-945-11	TRANSFORMER, POWER	(DE875:US/DE975:US)			
△ T901	1-435-946-11	TRANSFORMER, POWER	(DE875:CND/DE975:CND)			

Ref. No.	Part No.	Description	Remarks
		ACCESSORIES & PACKING MATERIALS	*****
1-476-552-21		COMMANDER, STANDARD (RM-U305A)	(DE875:AEP,UK)
1-476-606-11		REMOTE COMMANDER (RM-PP505)	(DE875:US,CND,E,MY,SP,CH,AUS)
1-476-607-11		REMOTE COMMANDER (RM-PP505L)	(DE975)
1-501-374-11		ANTENNA, LOOP (AM)	
1-501-594-11		ANTENNA (FM)	(DE875:AEP,UK,CH,MY,SP,AUS)
1-793-184-21		CONNECTOR (F TYPE ADAPTOR) (FM)	(DE875:US,CND,E/DE975)
4-228-696-01		COVER, BATTERY (FOR RM-U305A)	(DE875:AEP,UK)
4-983-536-01		COVER, BATTERY	(FOR RM-PP505, RM-PP505L) (EXCEPT DE875:AEP,UK)
4-234-334-11		INSTRUCTION MANUAL (ENGLISH)	(DE875:US/DE975:US)
4-234-334-21		INSTRUCTION MANUAL (FRENCH)	(DE875:CND/DE975:CND)
4-234-334-31		INSTRUCTION MANUAL (ENGLISH)	(DE875:E,MY,SP,CH,AUS)
4-234-334-41		INSTRUCTION MANUAL	(FRENCH,SPANISH,CHINESE)(DE875:E,MY,SP)
4-234-334-51		INSTRUCTION MANUAL (CHINESE)	(DE875:CH)
4-234-334-61		INSTRUCTION MANUAL (ENGLISH)	(DE875:AEP,UK)
4-234-334-71		INSTRUCTION MANUAL	(CHINESE, DUTCH, SWEDISH)(DE875:AEP)
4-234-334-81		INSTRUCTION MANUAL (GERMAN, SPANISH)	(DE875:AEP)
4-234-334-91		INSTRUCTION MANUAL (ITALIAN, POLISH)	(DE875:AEP)
4-235-738-11		INSTRUCTION MANUAL (DENISH,FINNISH)	(DE875:AEP)
4-236-897-11		INSTRUCTION MANUAL (ENGLISH)	

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.	Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.	以阴影和 △ 标志来识别的零部件、在安全方面具有关键性。因此只能以规定号码的零部件来更换。
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MEMO

REVISION HISTORY

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Also, clicking the version at the upper right on the revised page allows you to jump to the next revised page.

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